

09840307

6541167

1/34

Fig.1.

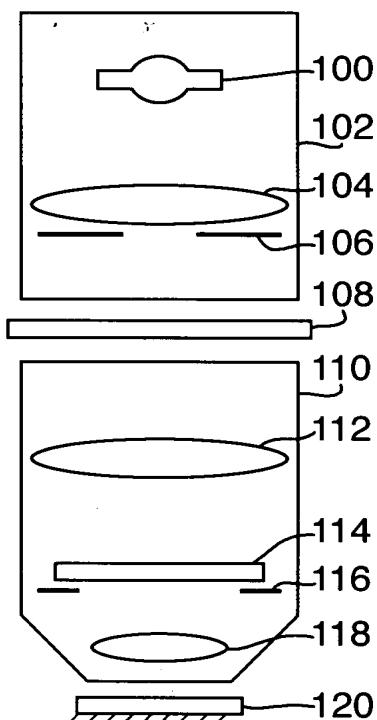
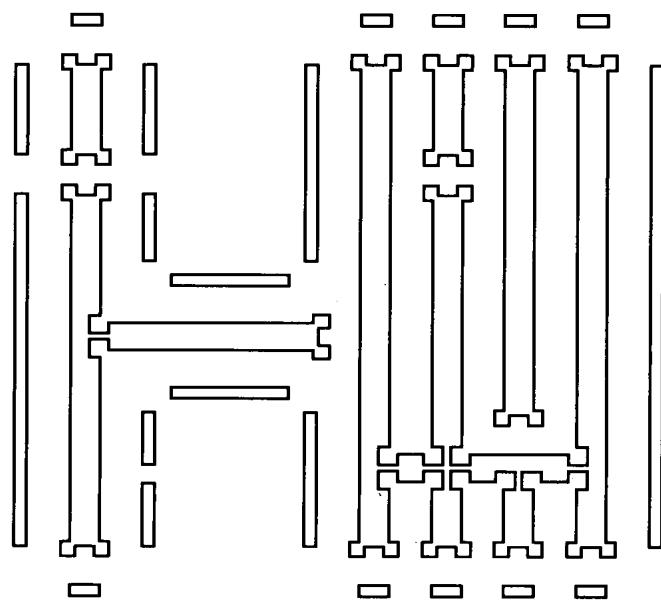


Fig.2.



P-0180

Fig.3(A).

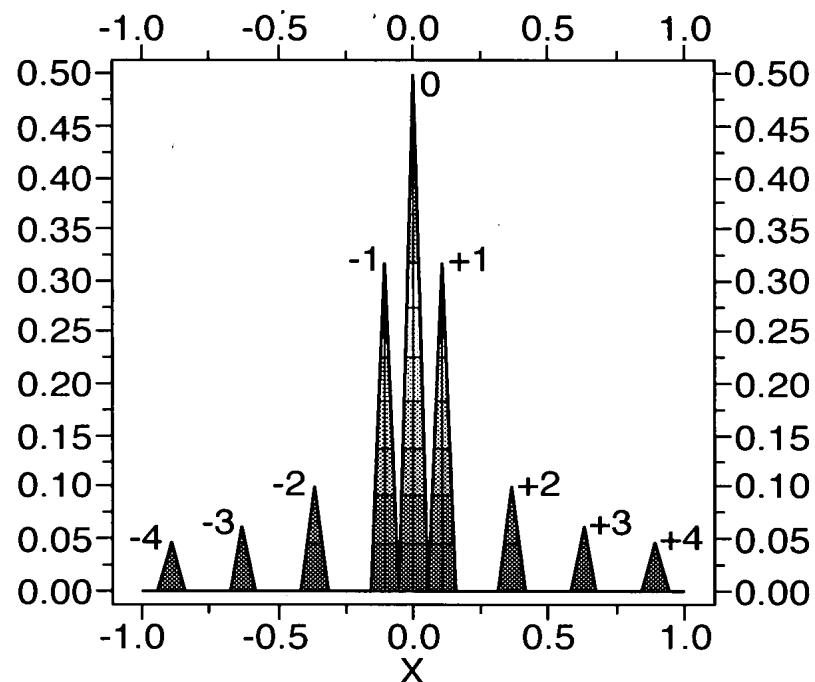


Fig.3(B).

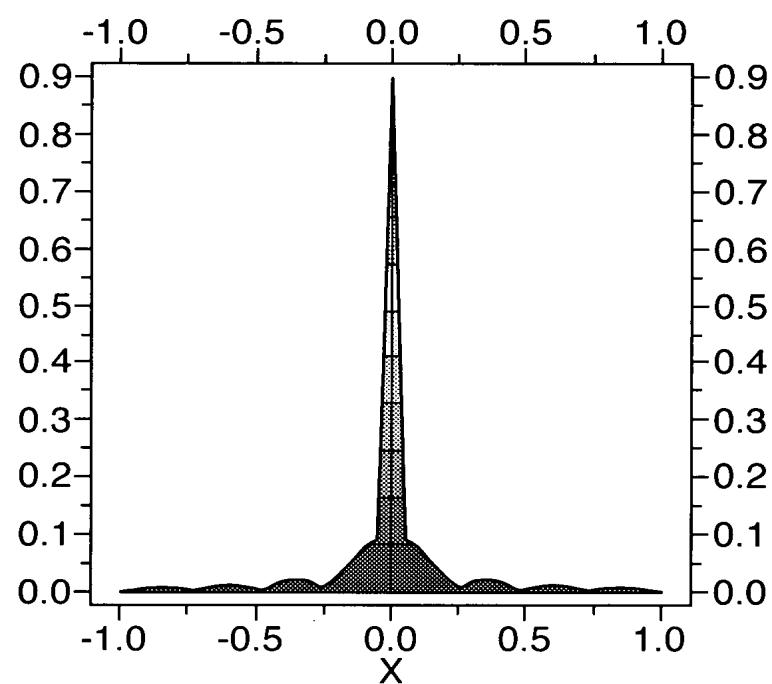


Fig.4(A).

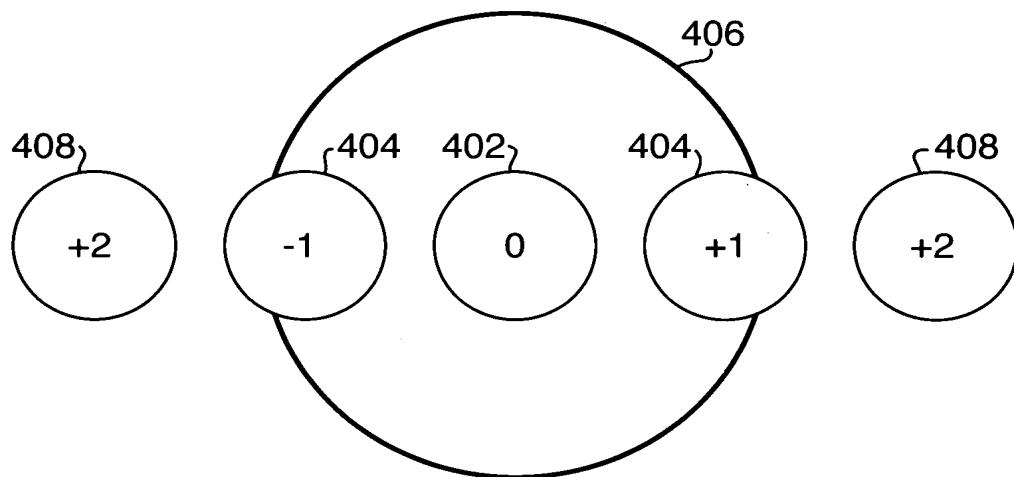


Fig.4(B).

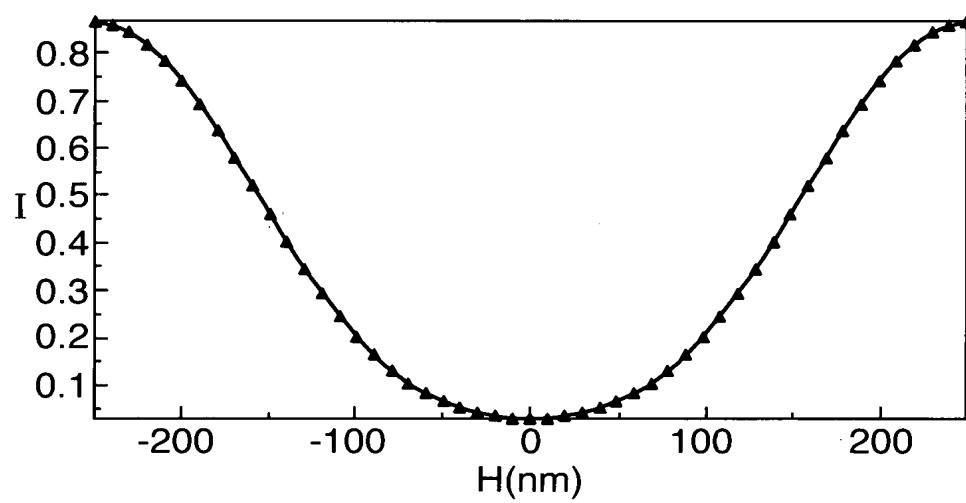


Fig.5(A).

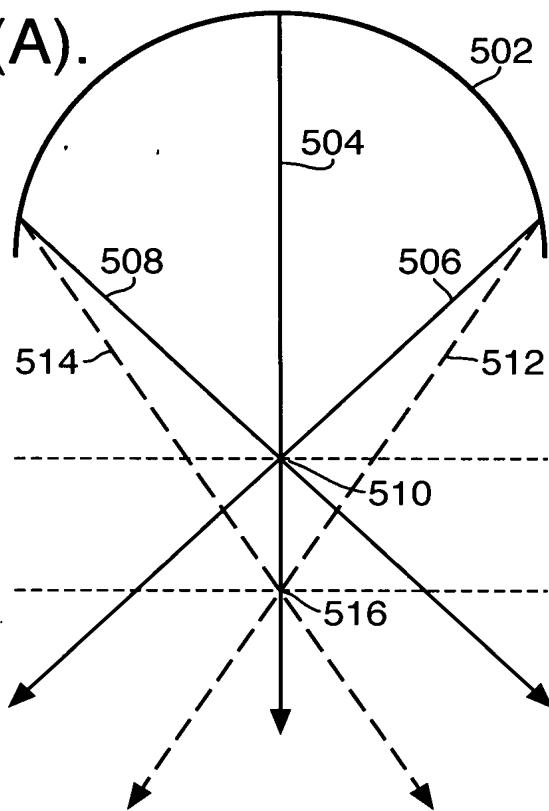


Fig.5(B).

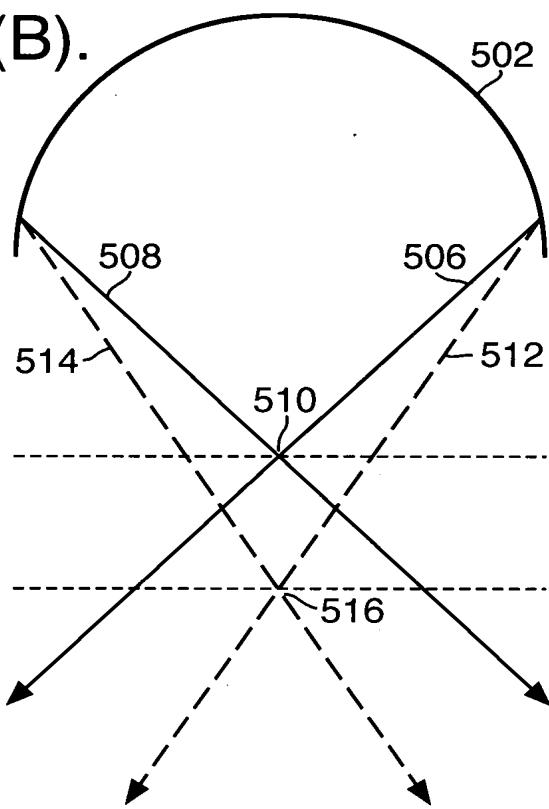


Fig.6(A).

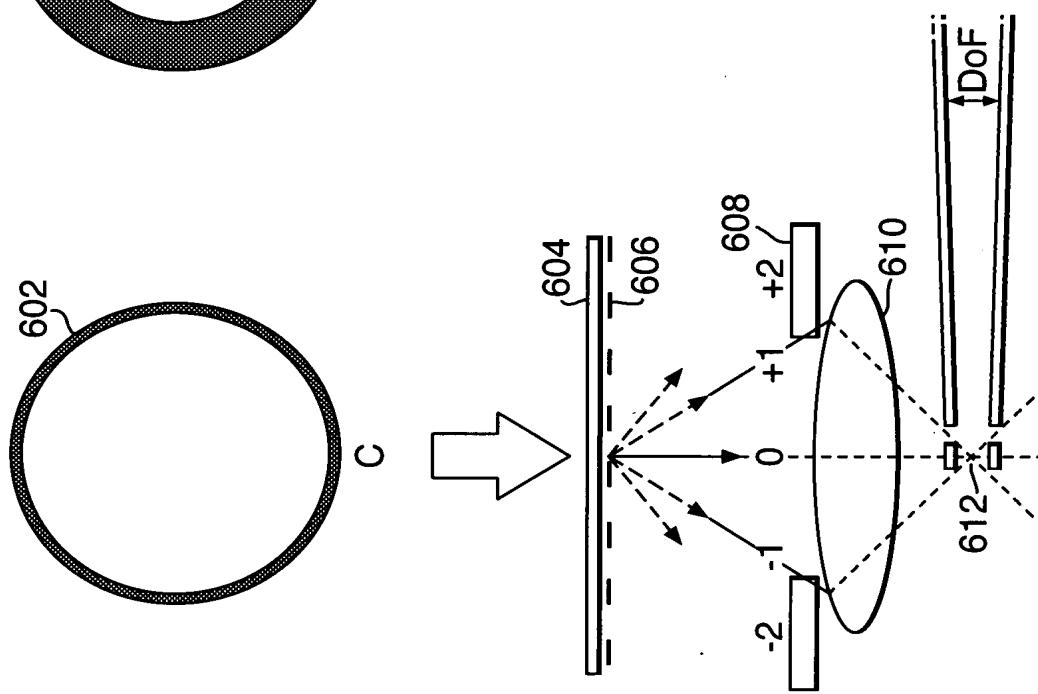


Fig.6(B).

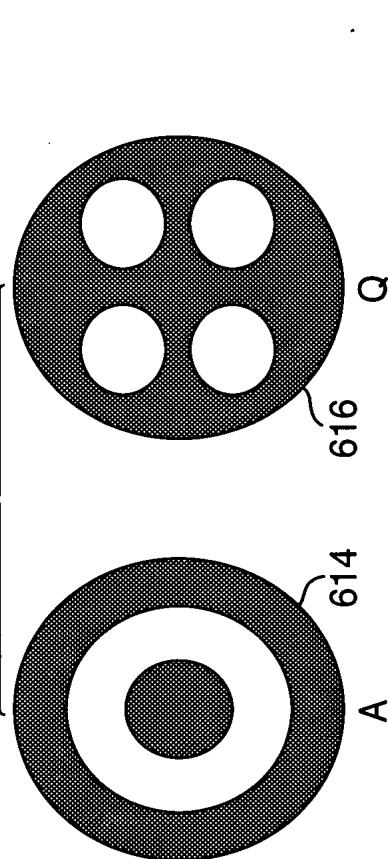
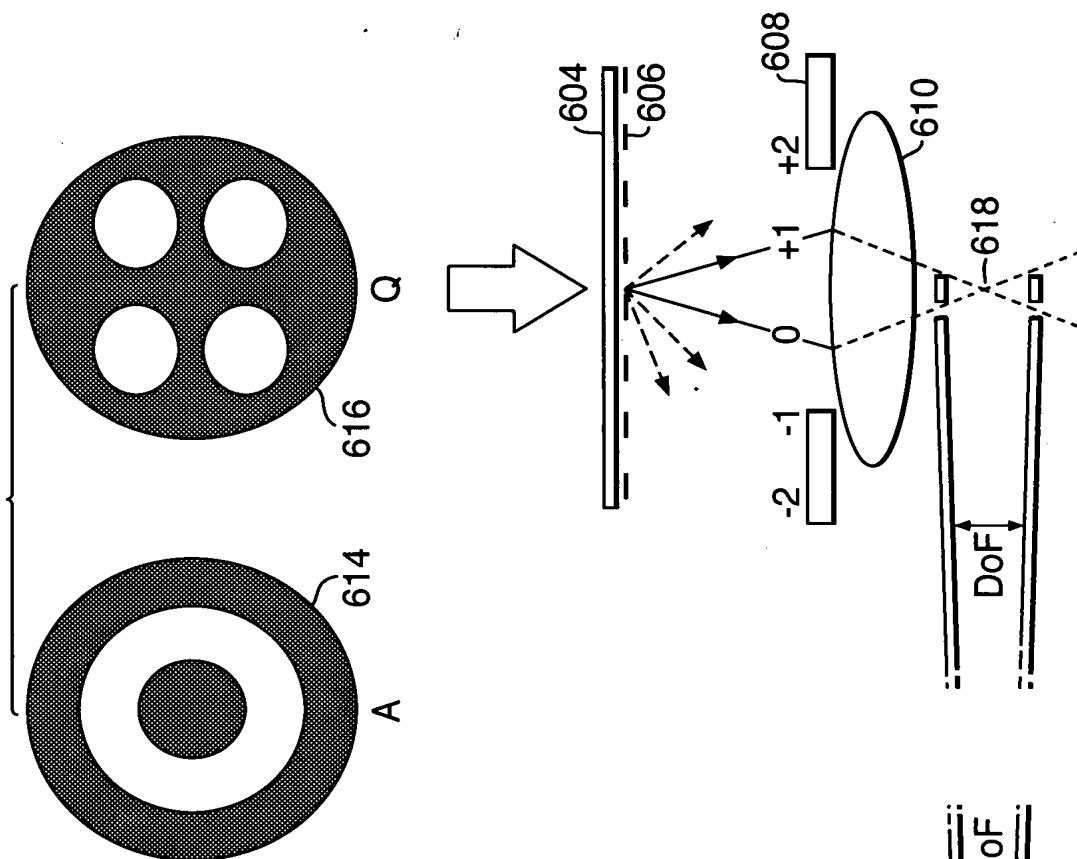


Fig.7(A).

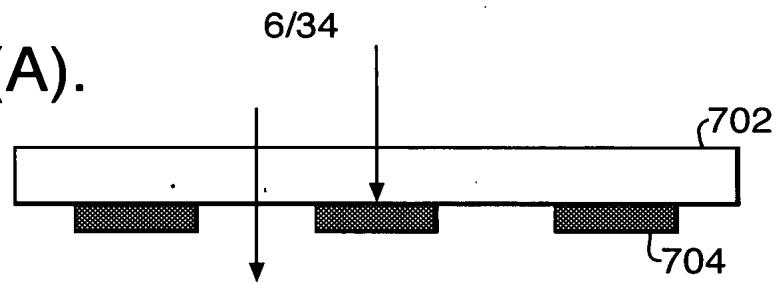


Fig.7(B).

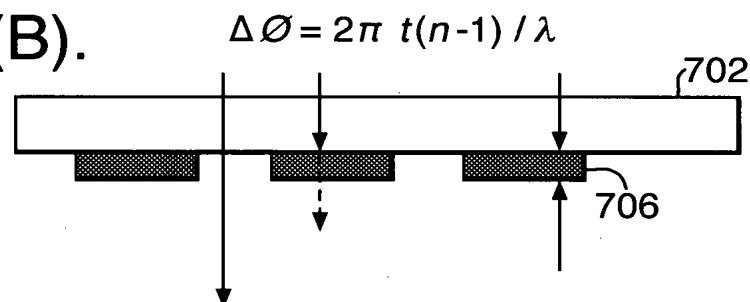


Fig.7(C).

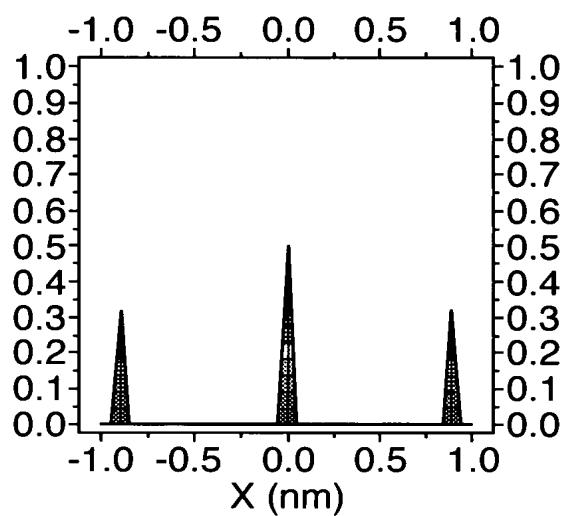


Fig.7(D).

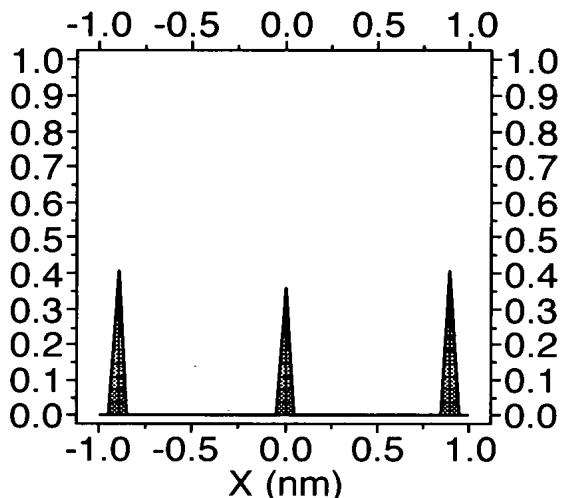


Fig.8(A).

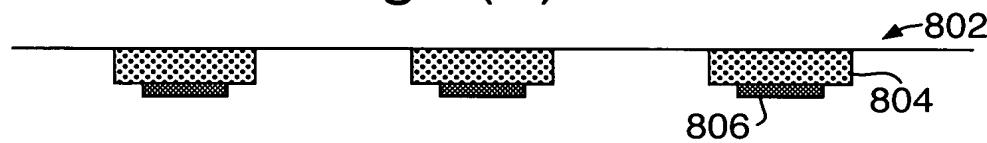


Fig.8(B).

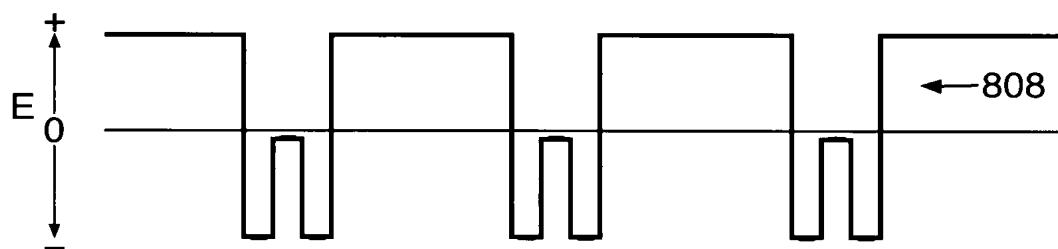
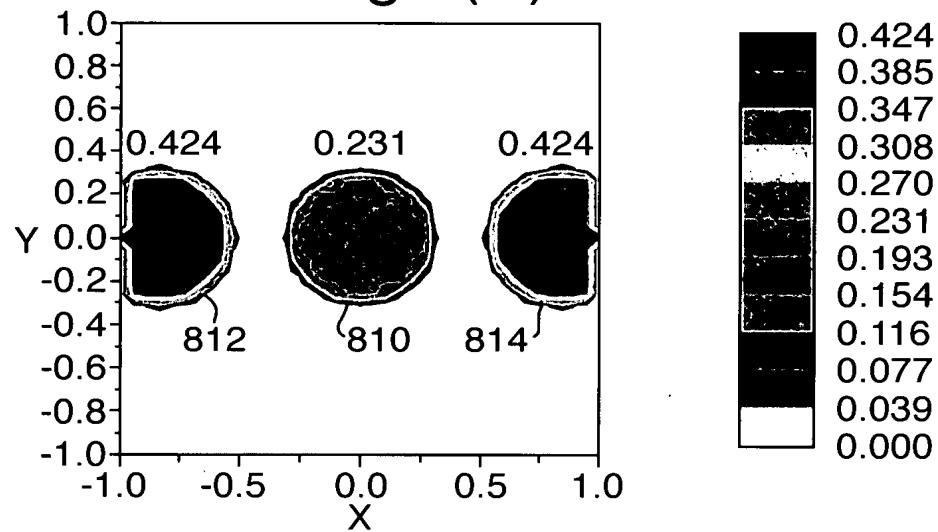


Fig.8(C).



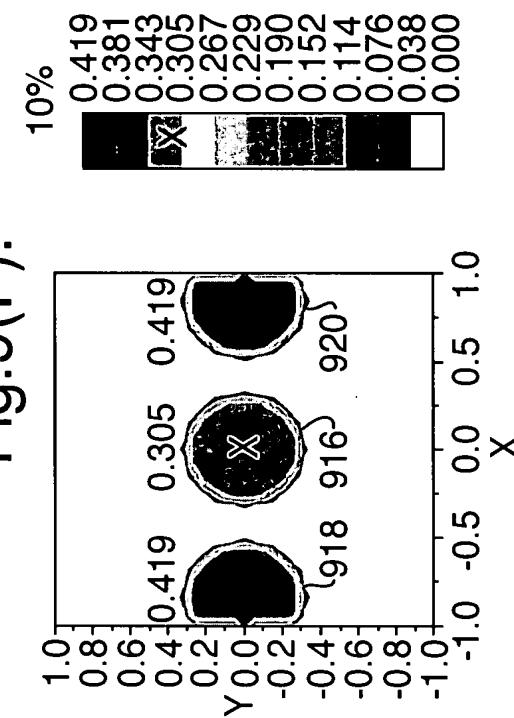
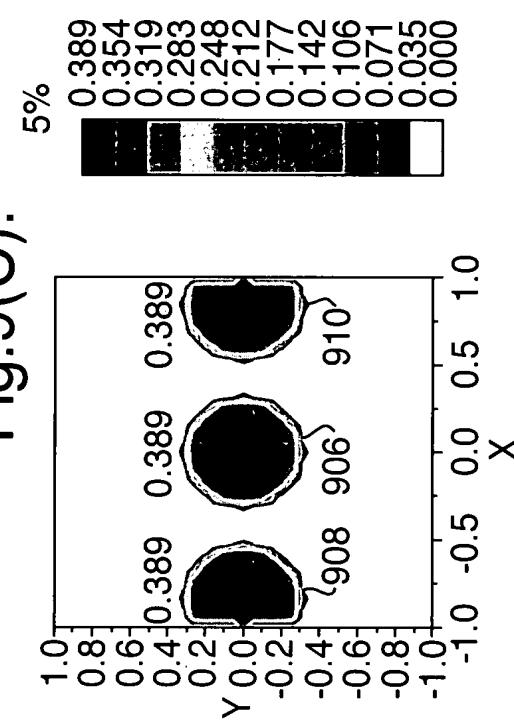
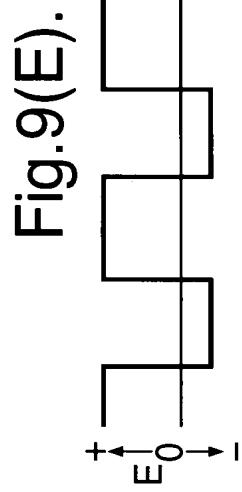
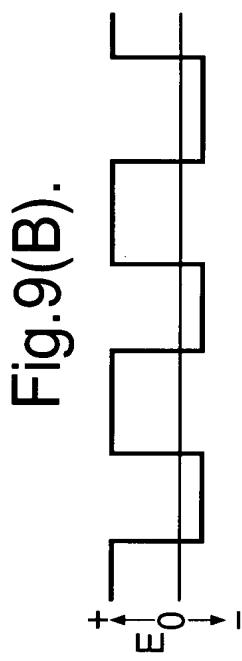
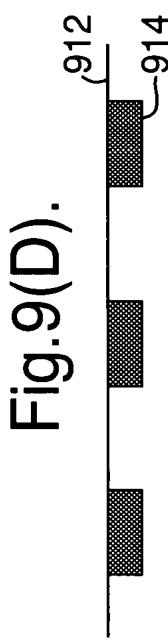
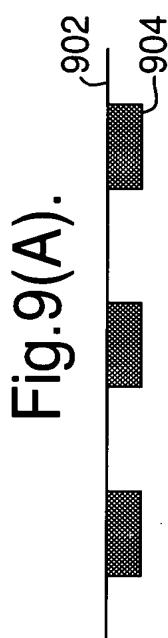


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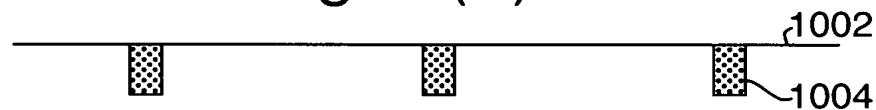


Fig.10(B).

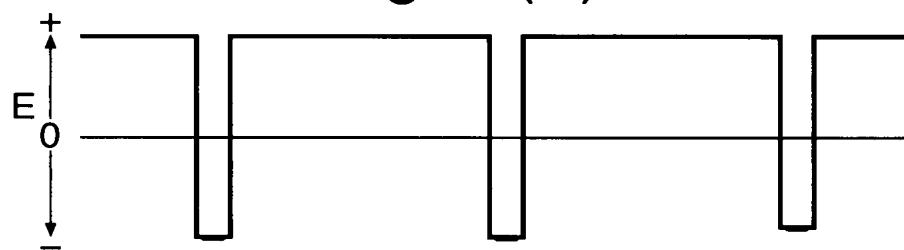


Fig.10(C).

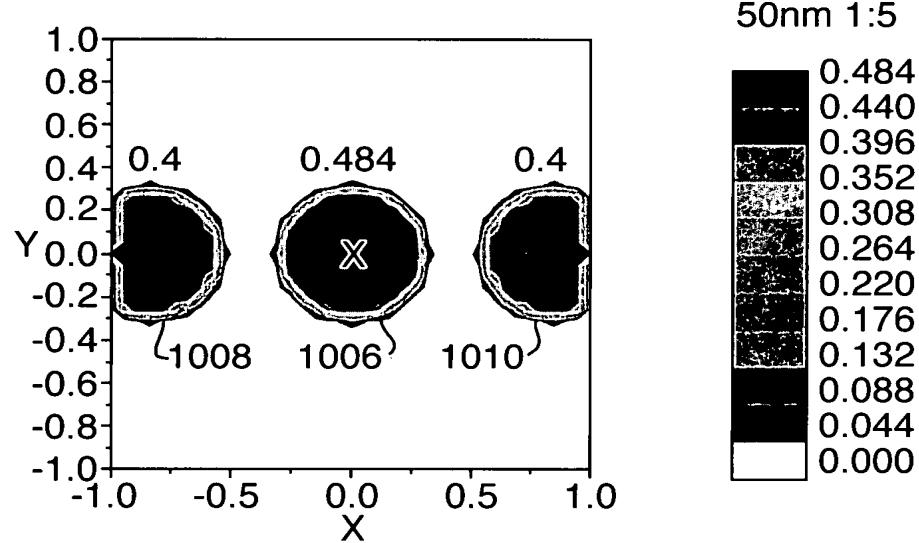


Fig. 11(A).

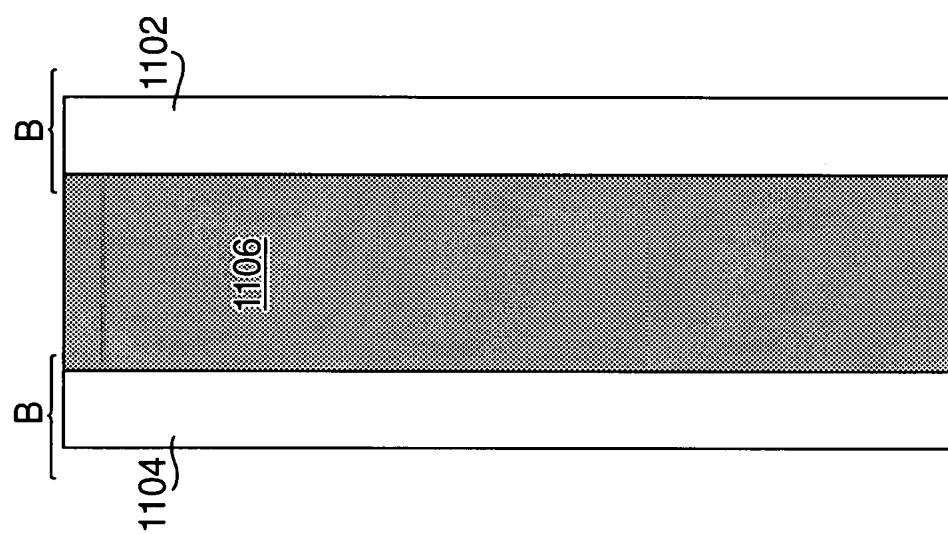


Fig. 11(B).

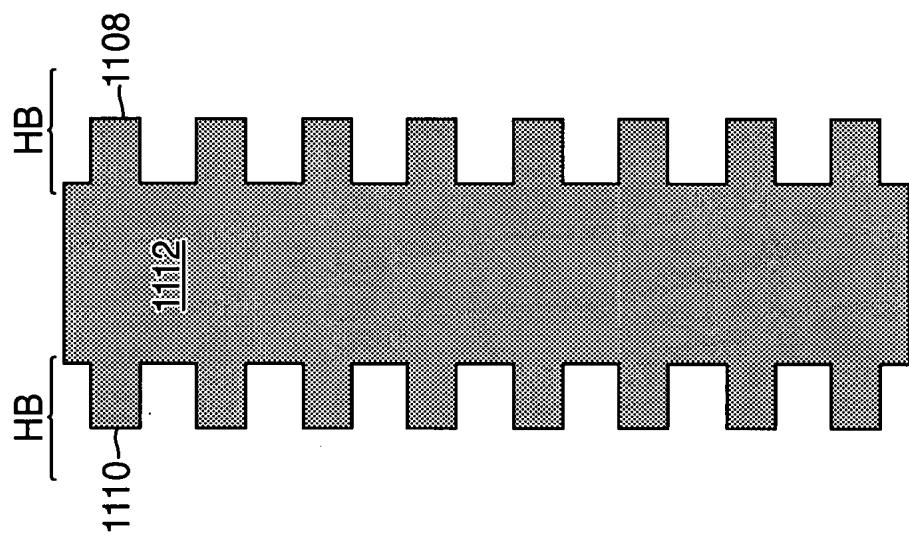


Fig. 12.

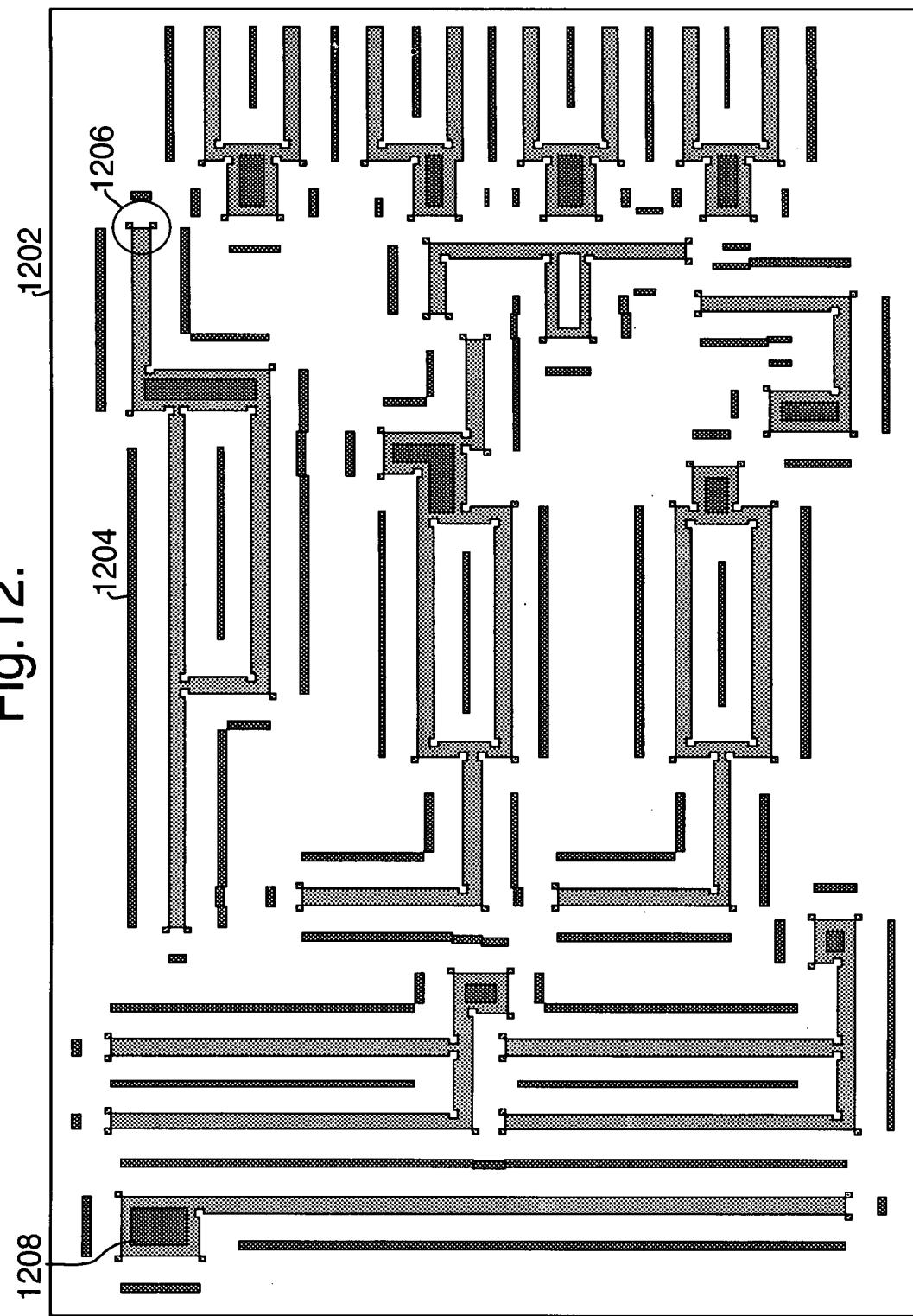


Fig.13(A).

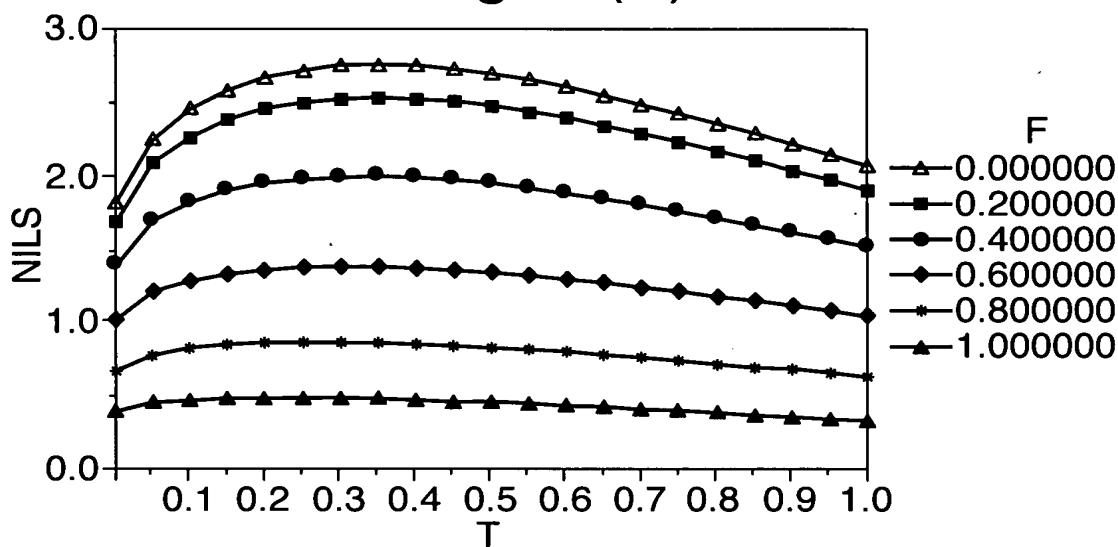


Fig.13(B).

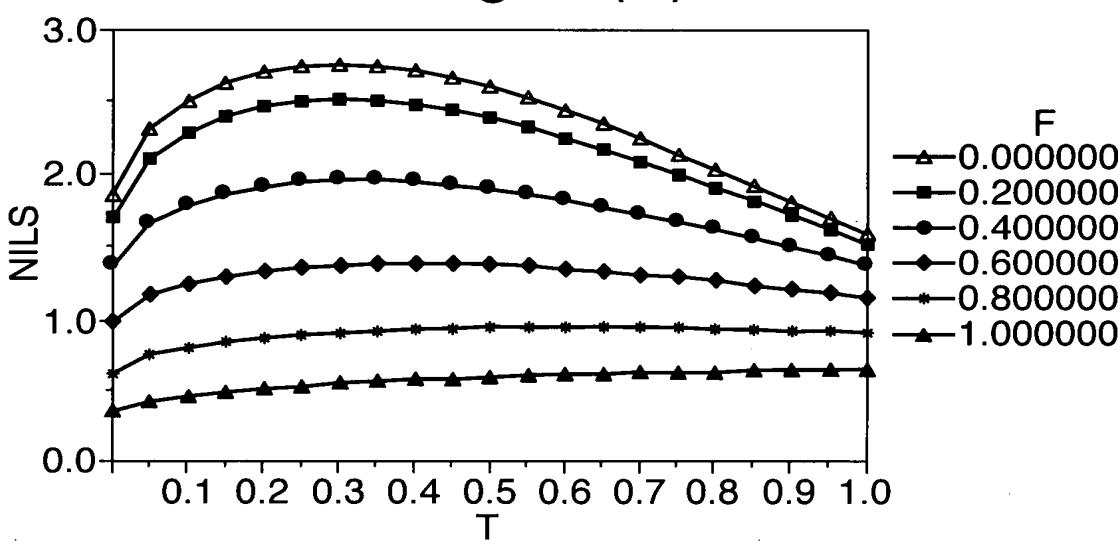


Fig.14(A).

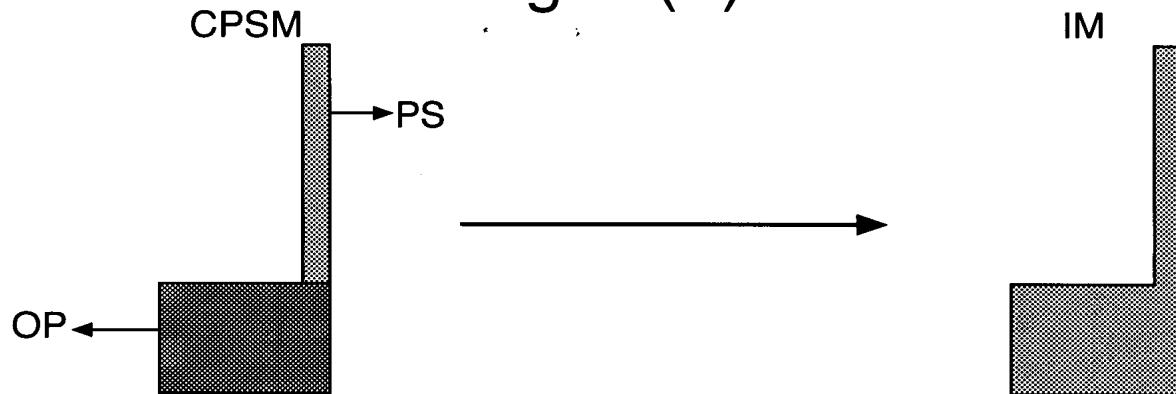


Fig.14(B).

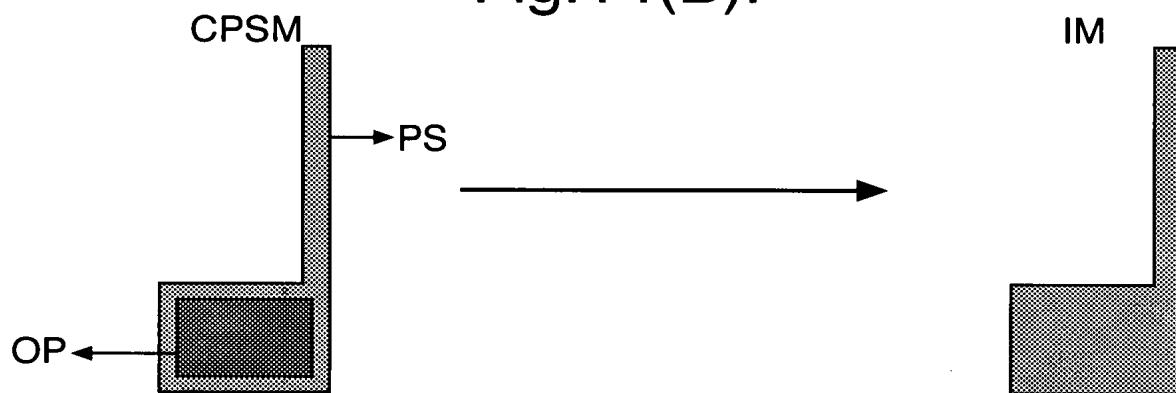


Fig.15.

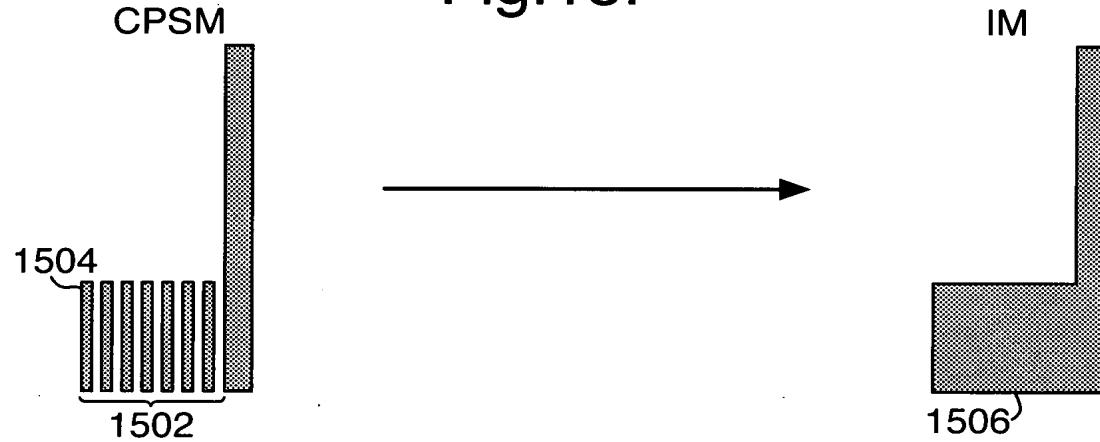


Fig.16(A).

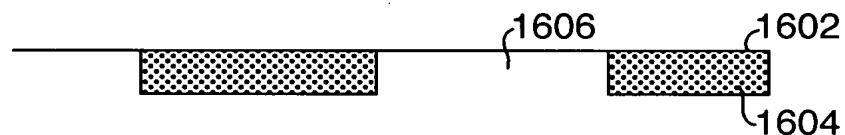


Fig.16(B).

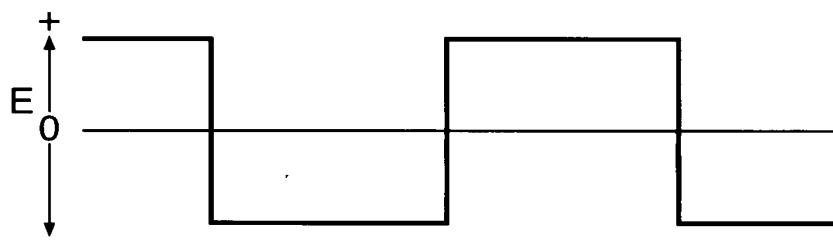
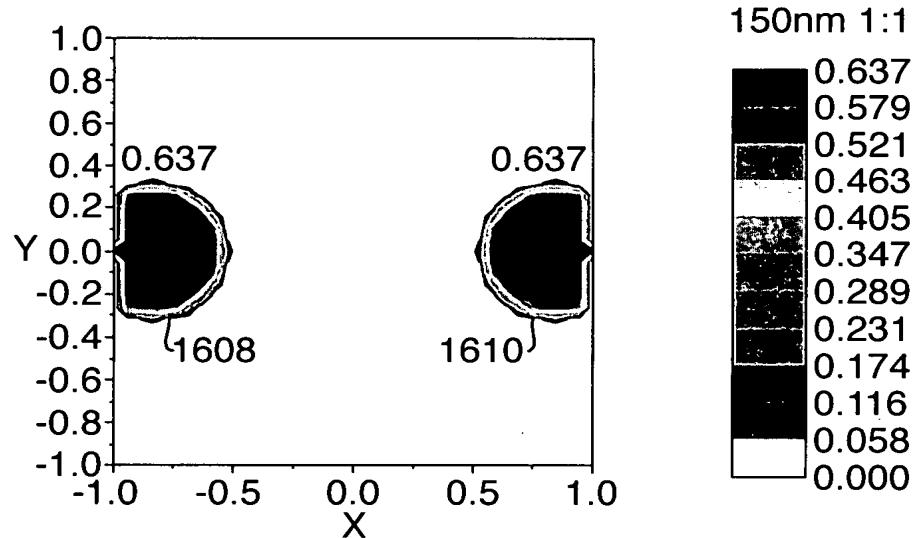


Fig.16(C).



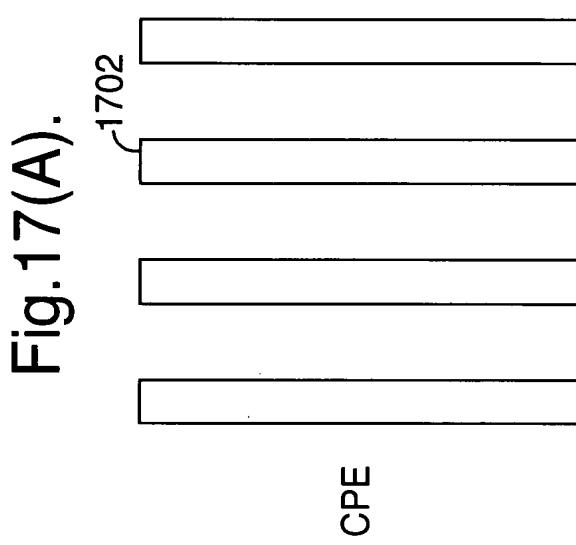


Fig. 17(C).

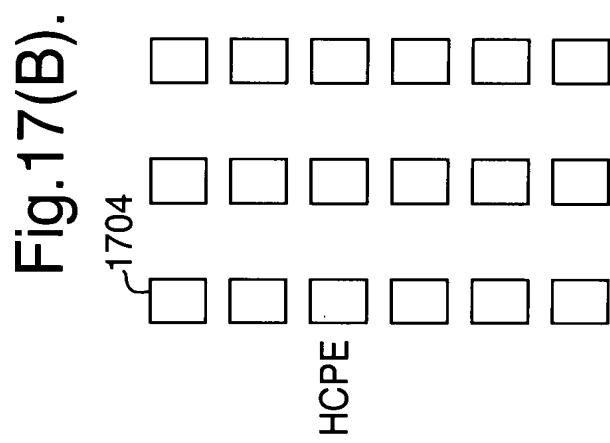
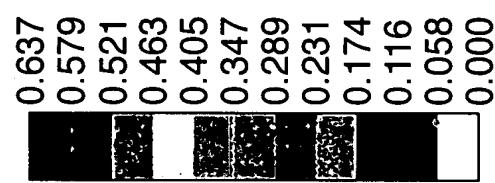
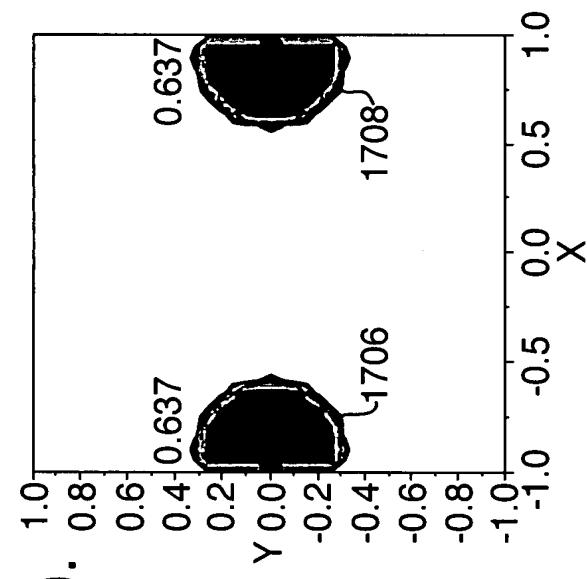
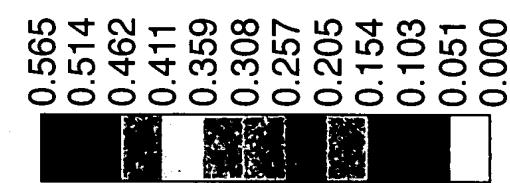
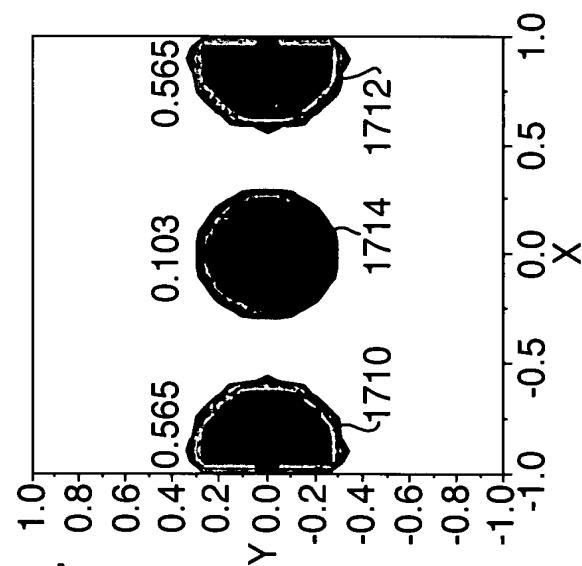


Fig. 17(D).



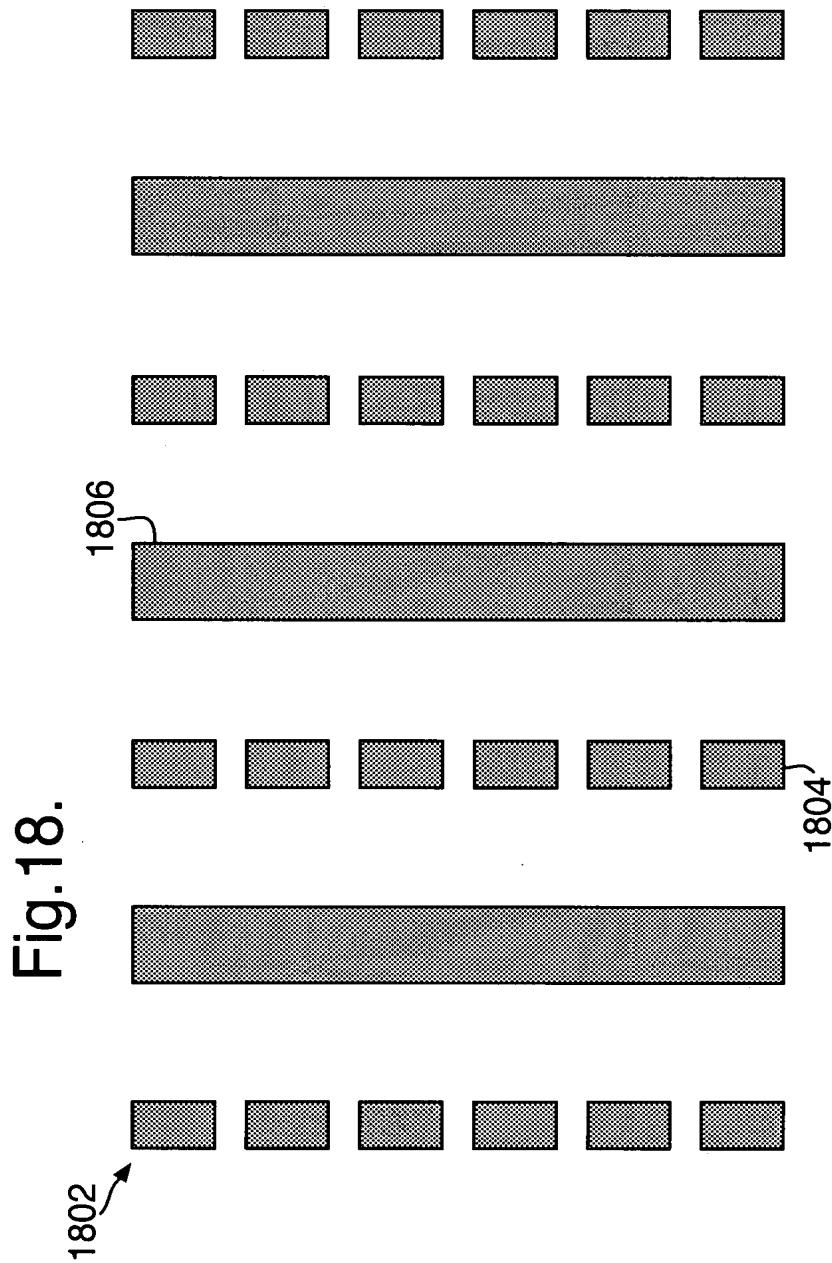


Fig. 18.

Fig.19(A).

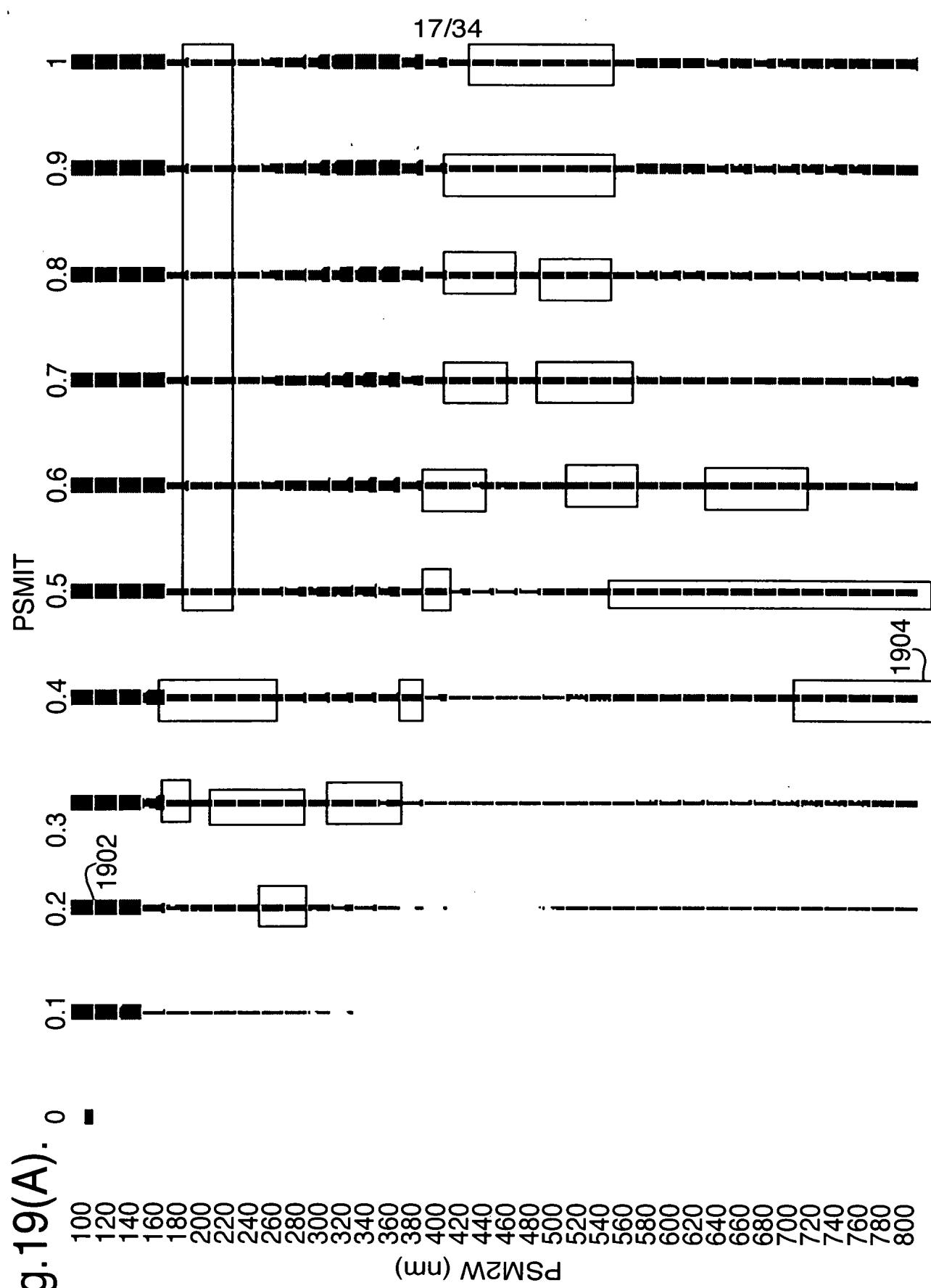


Fig.19(B).

22mJ/-0.15 μ m

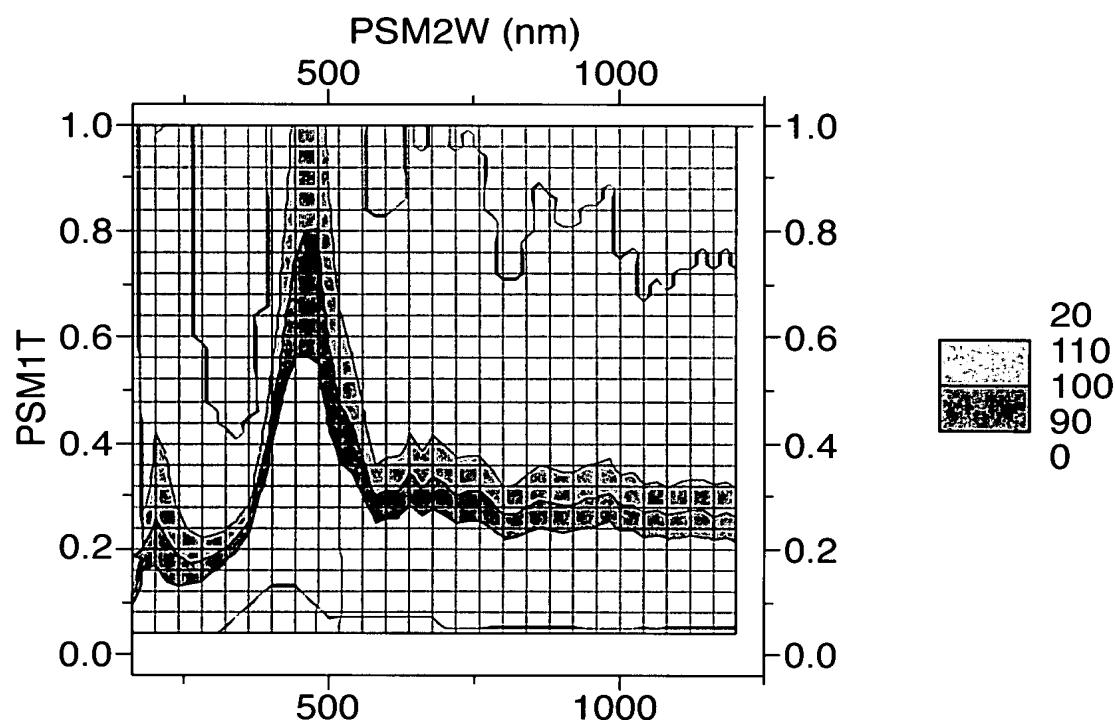


Fig.19(C).

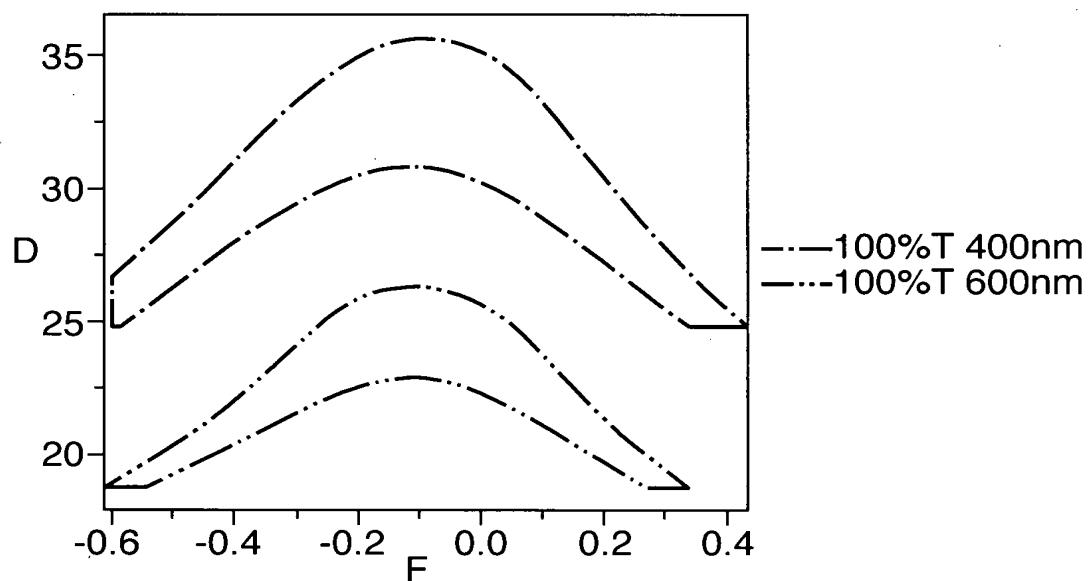


Fig.19(D).

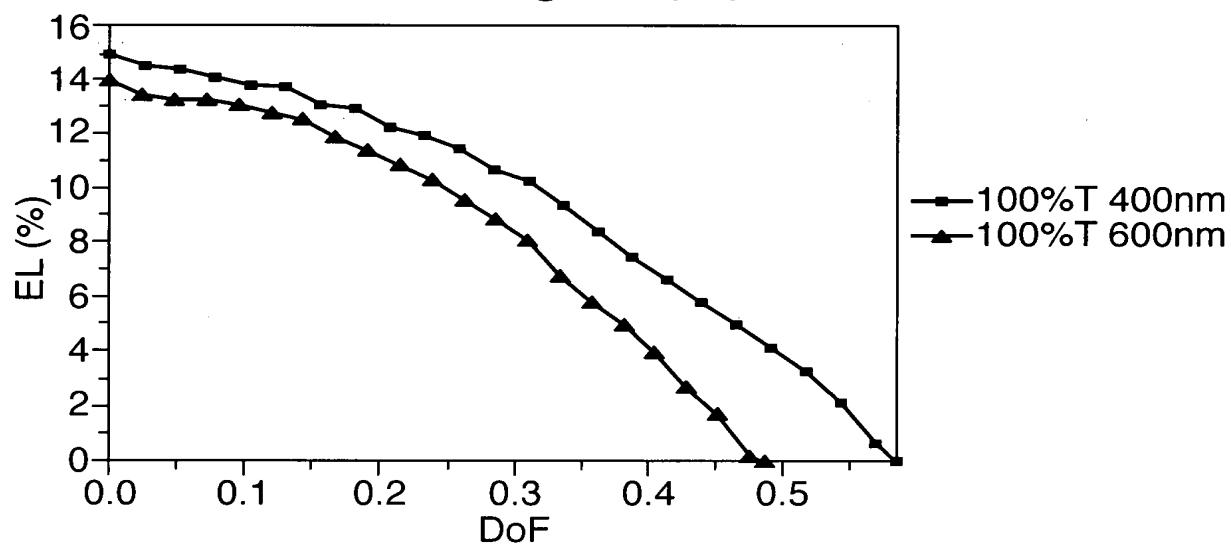


Fig.20(A).

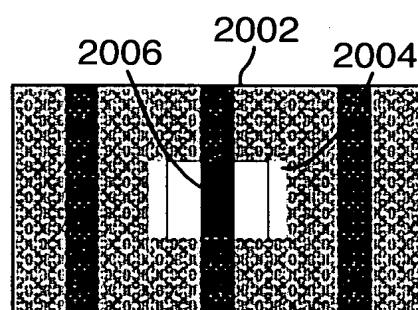


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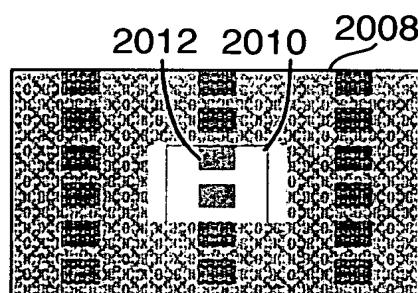


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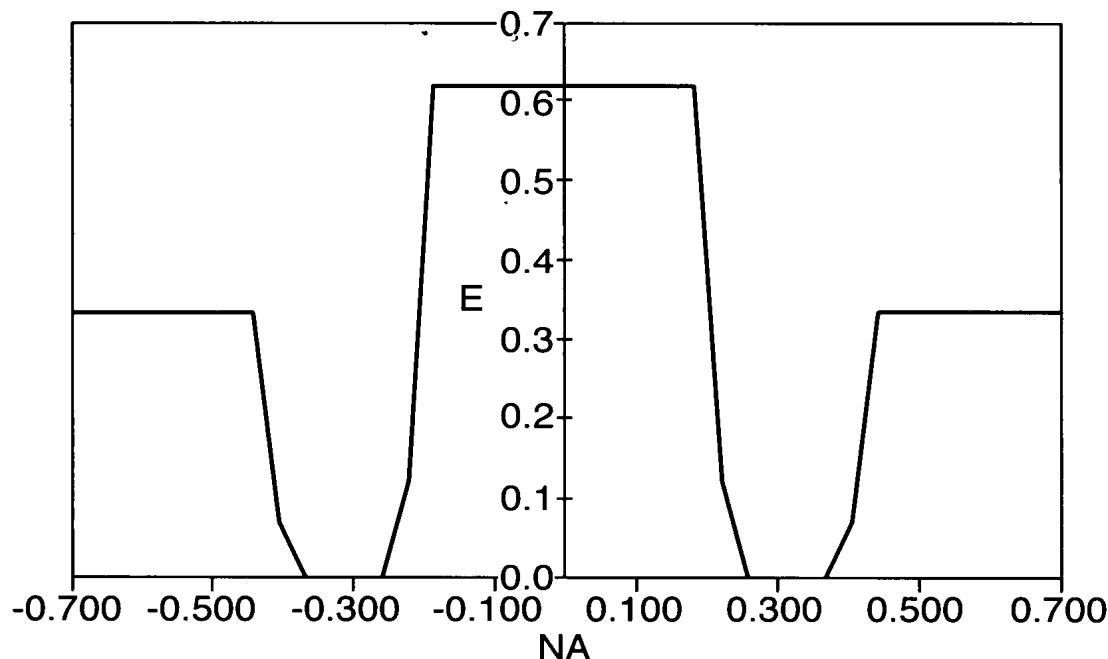


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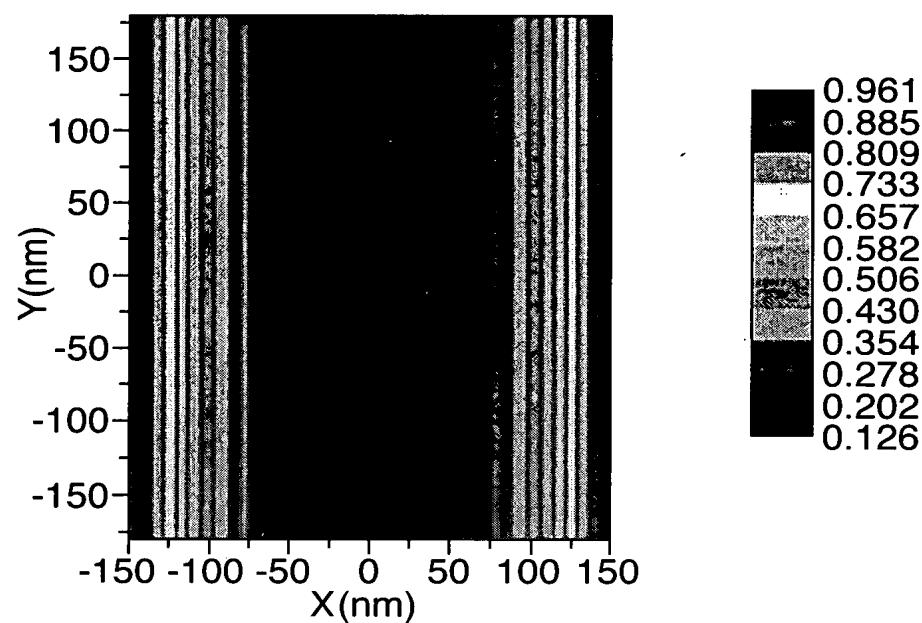


Fig.20(E).

26%T att PSM

400p 26%T

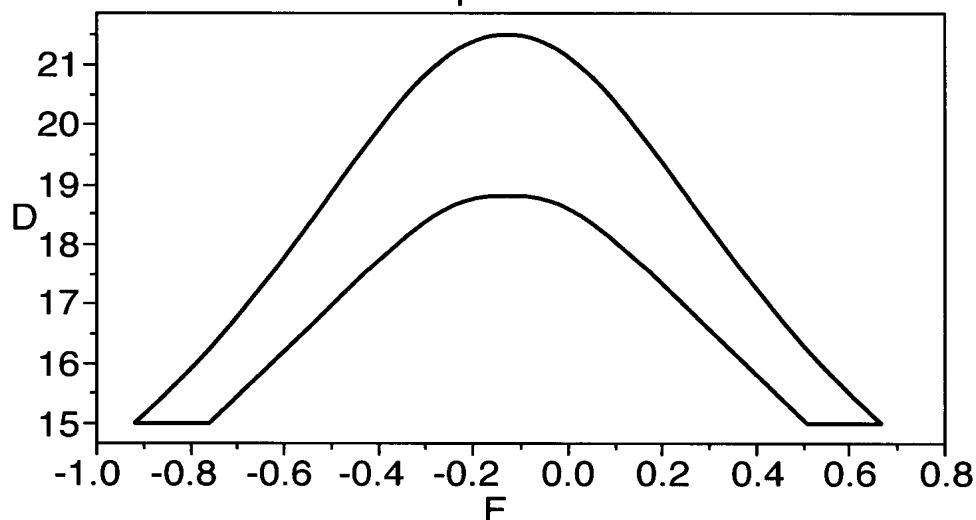


Fig.20(F).

100%T HT PSM

400p 115nm 180nm htp 67%

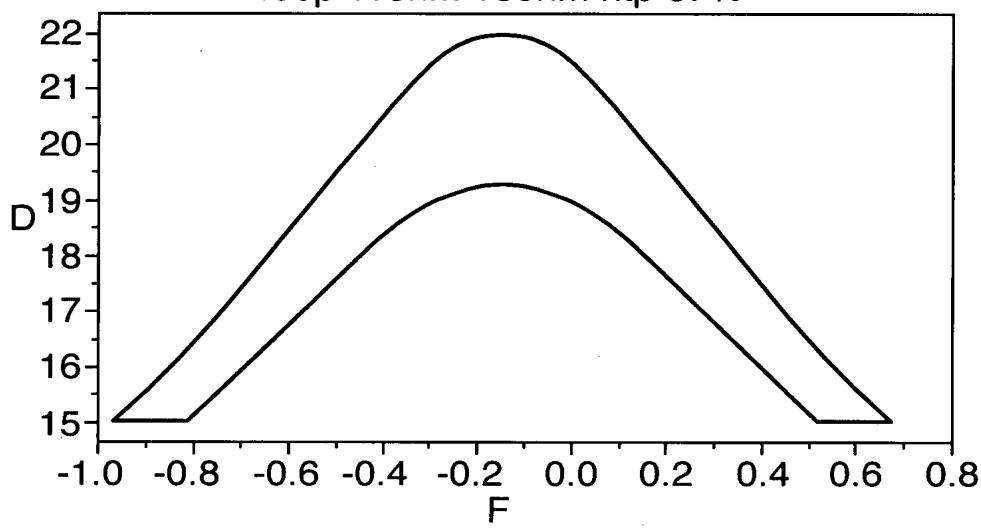


Fig.20(G).

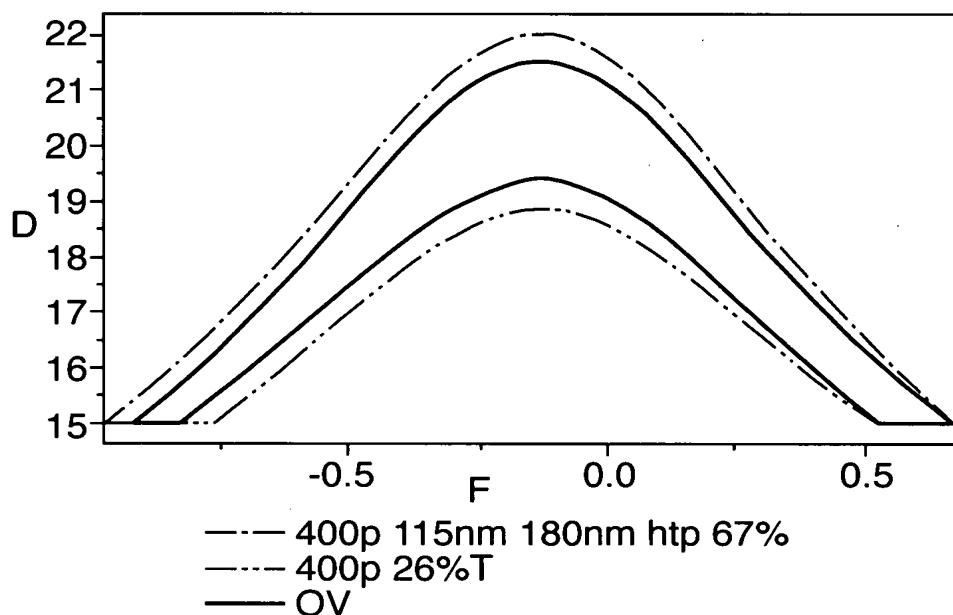


Fig.20(H).

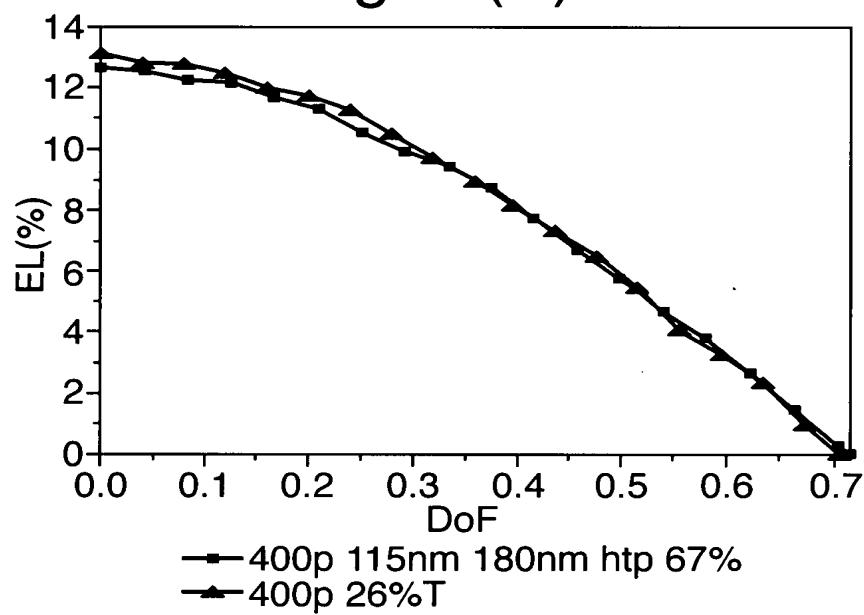


Fig.21 (A).

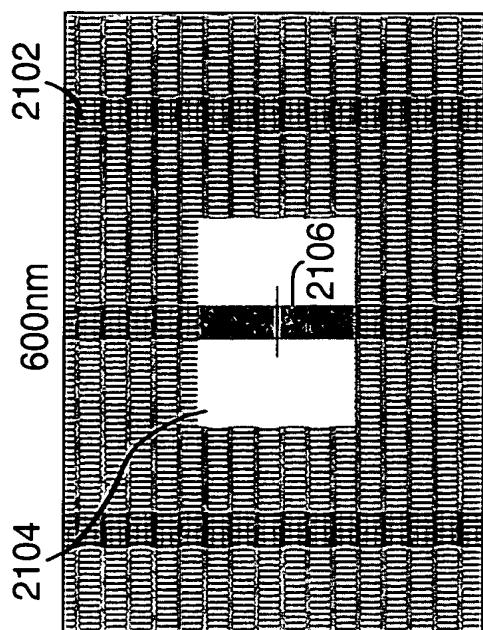


Fig.21 (B).

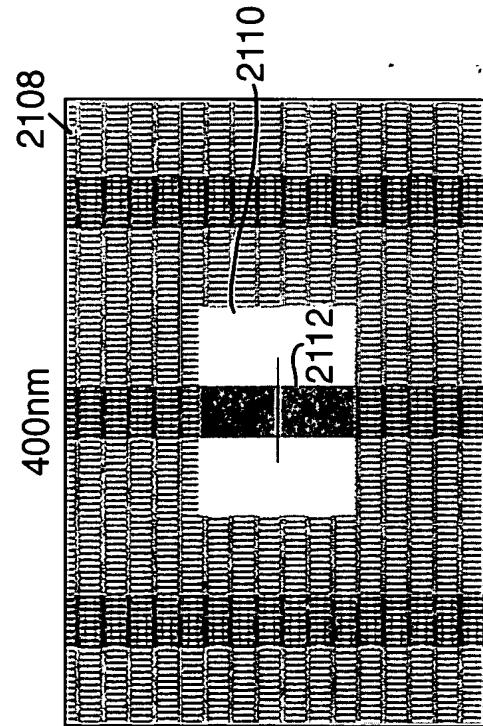


Fig.21 (C).

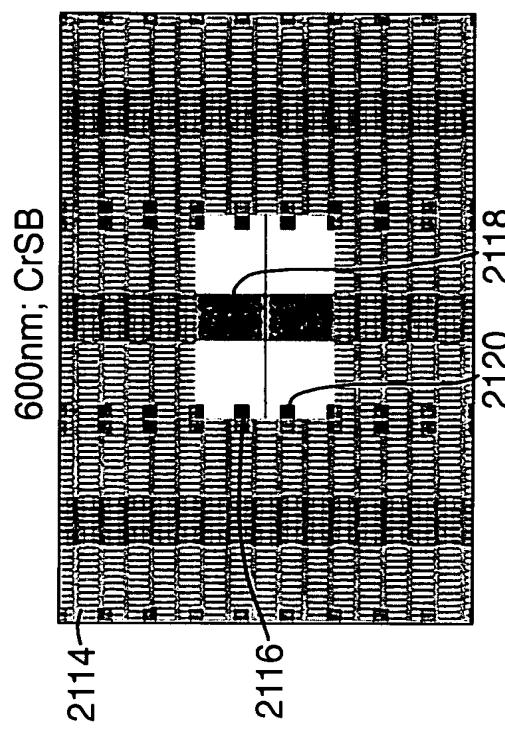


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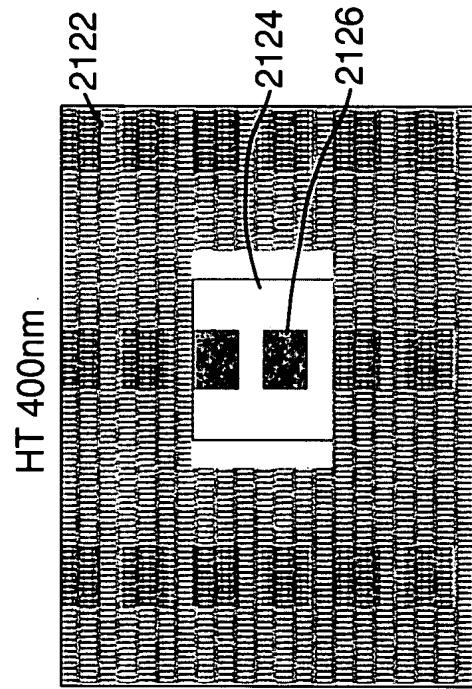


Fig.21(E).

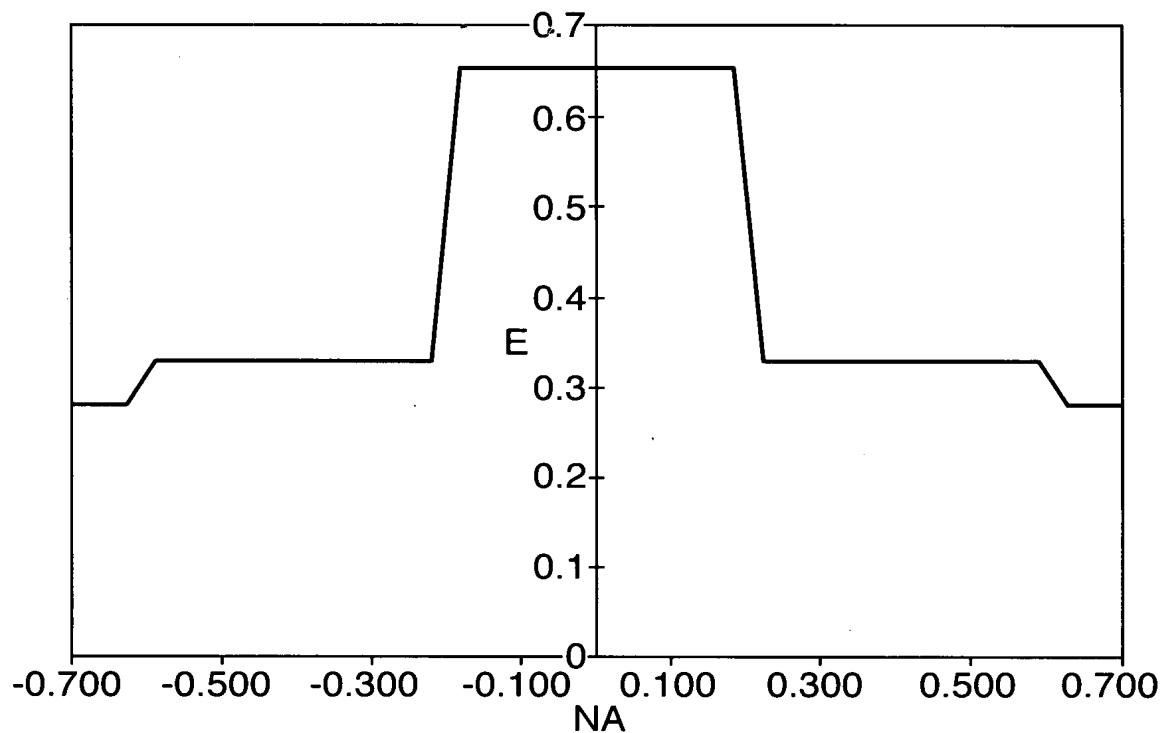


Fig.21(F).

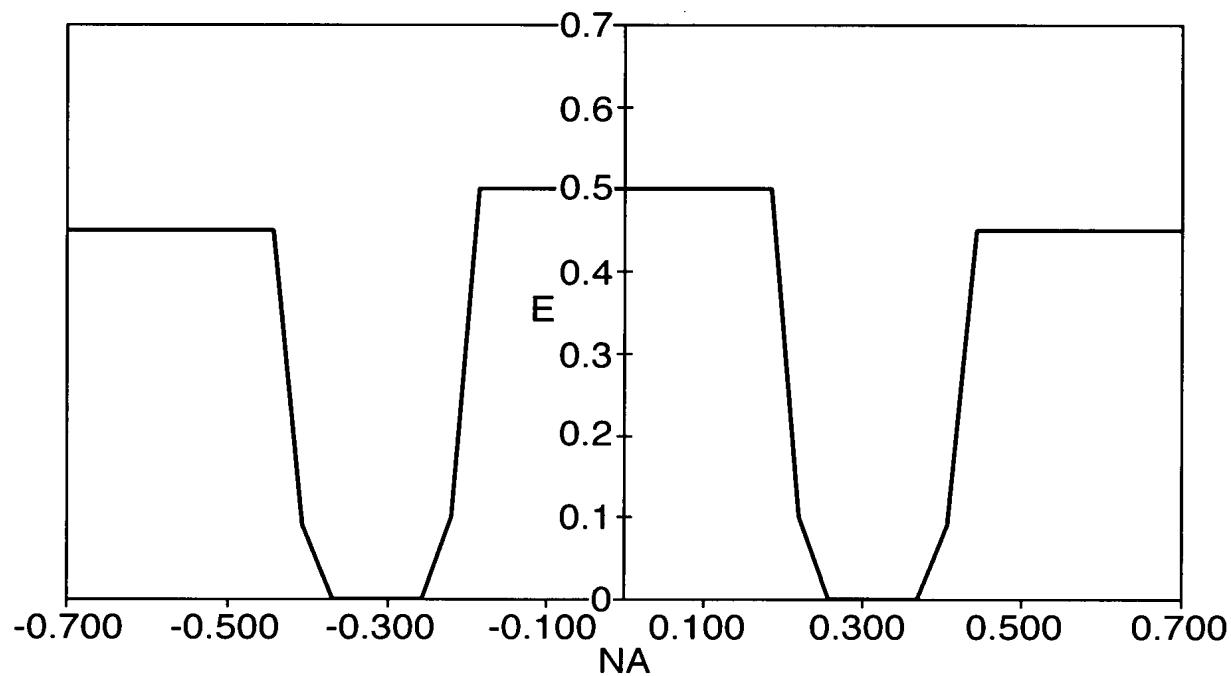


Fig.21(G).

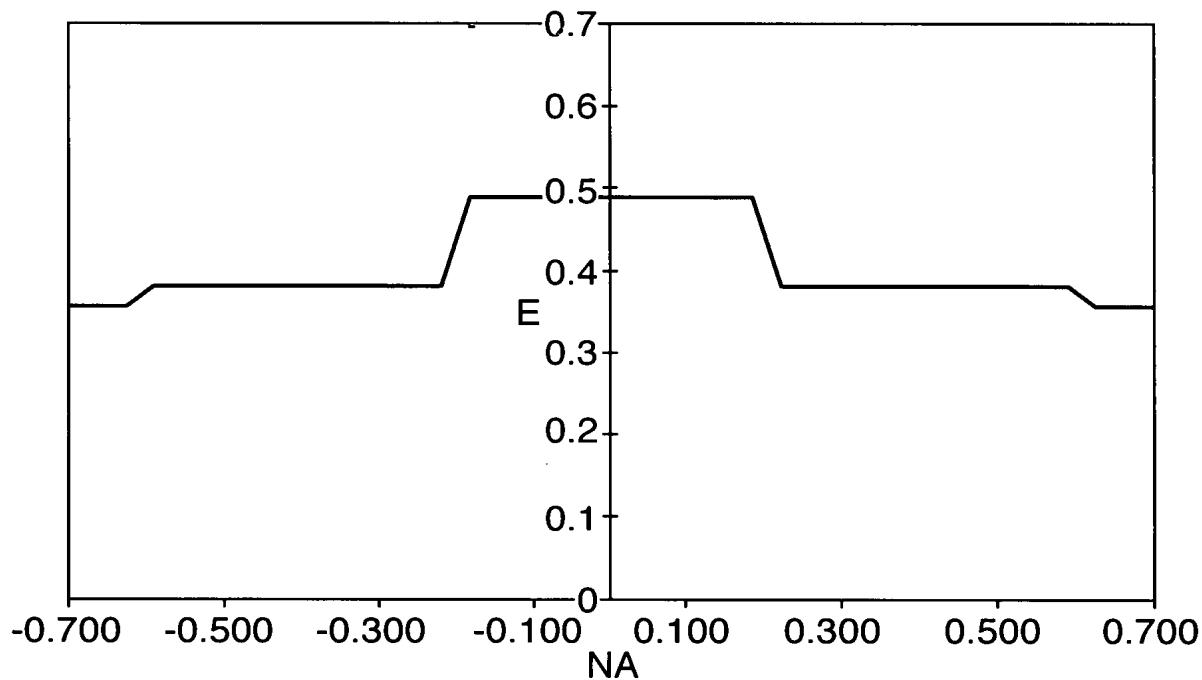


Fig.21(H).

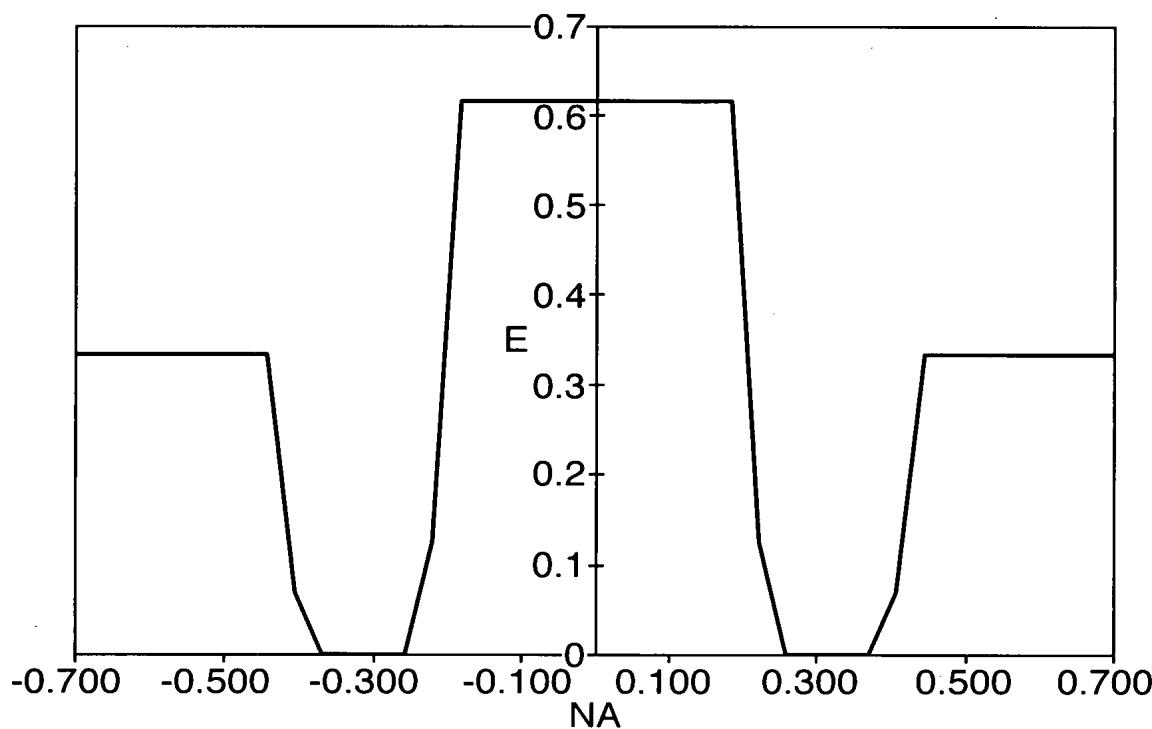


Fig.21(I).

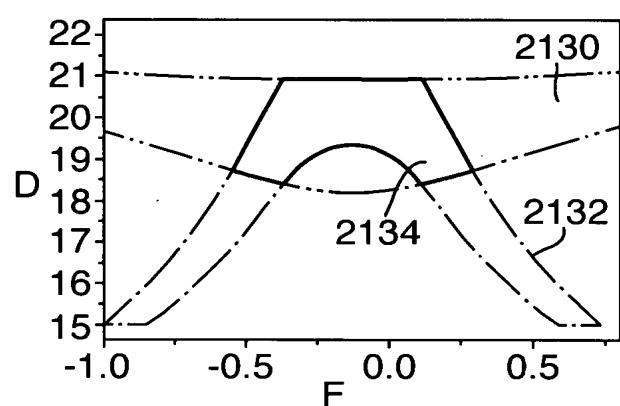


Fig.21(J).

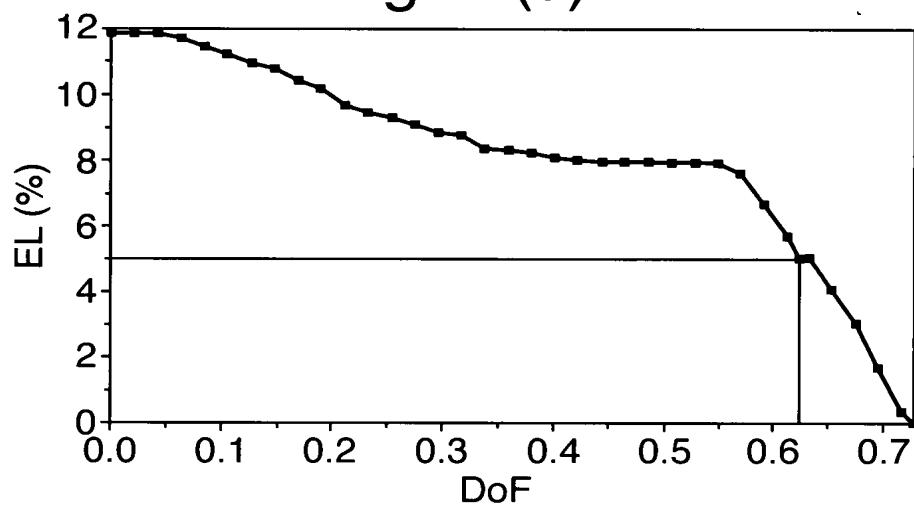


Fig.22(A).

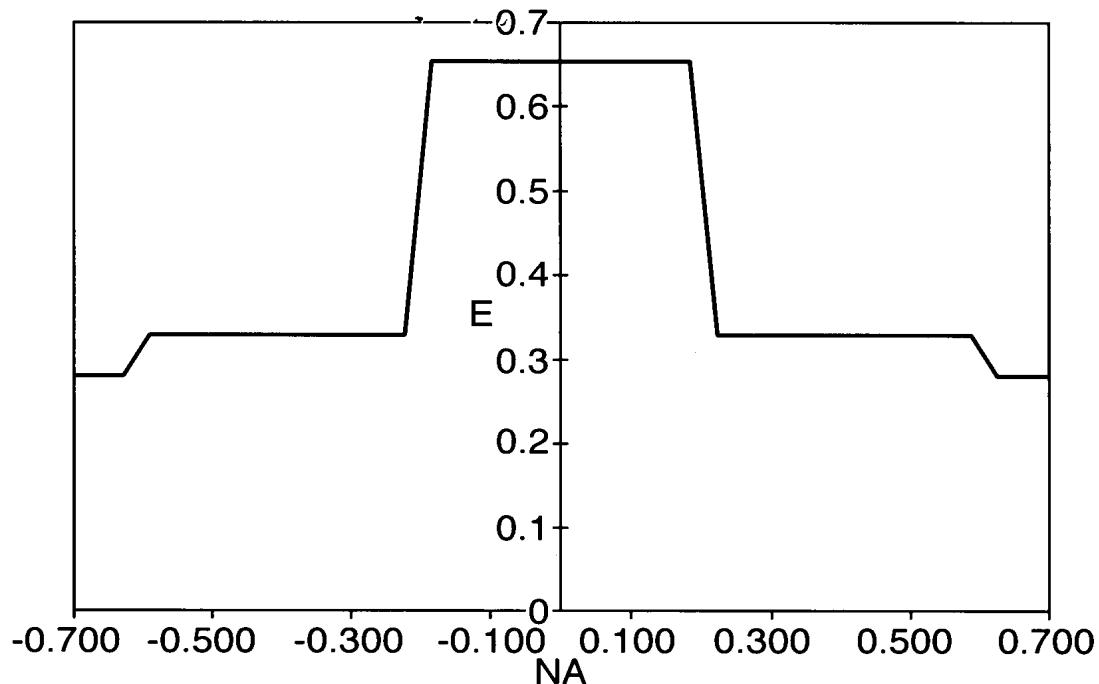


Fig.22(B).

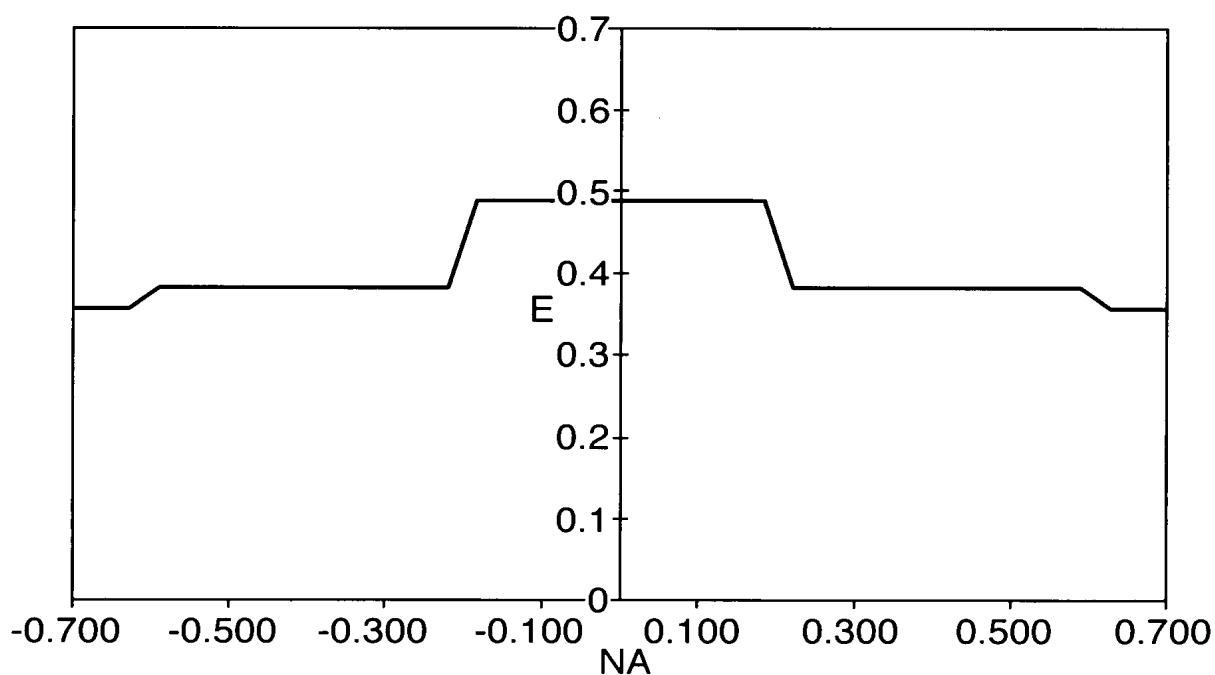


Fig.22(C).

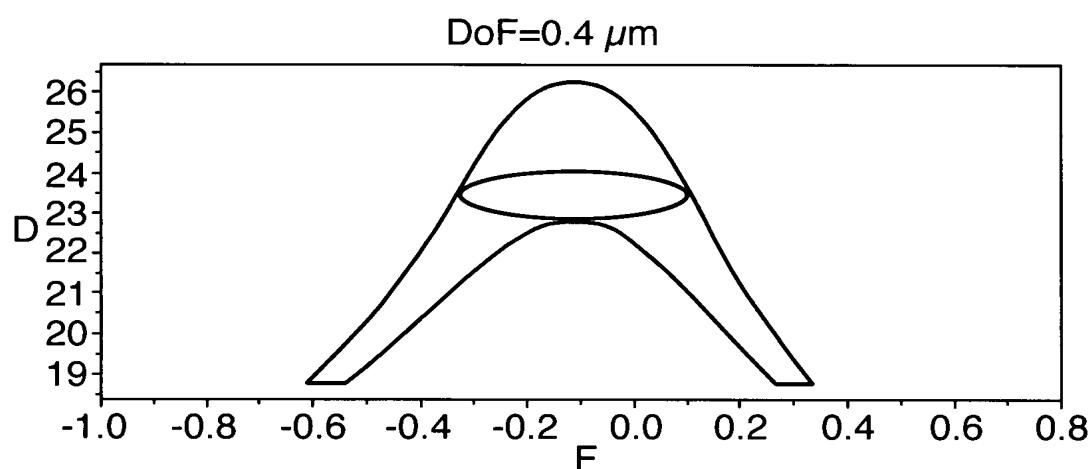


Fig.22(D).

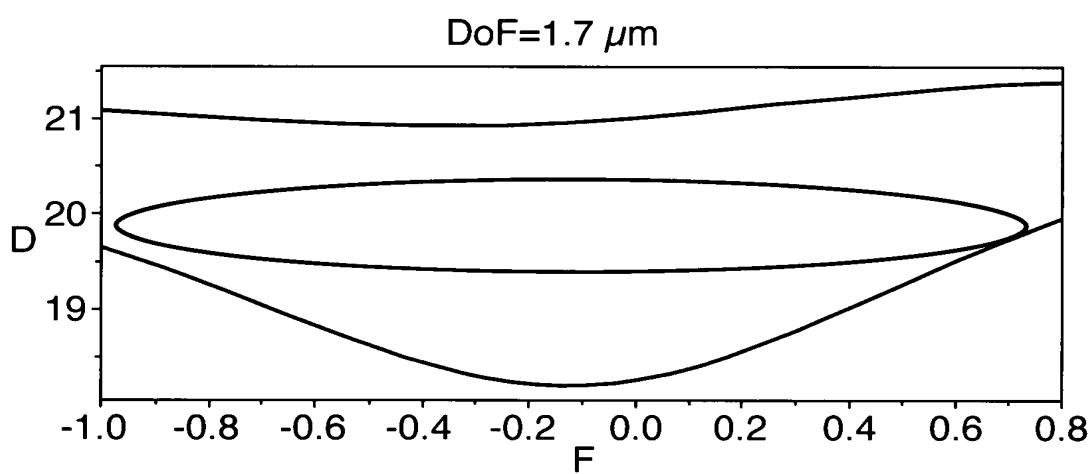


Fig.23(A).

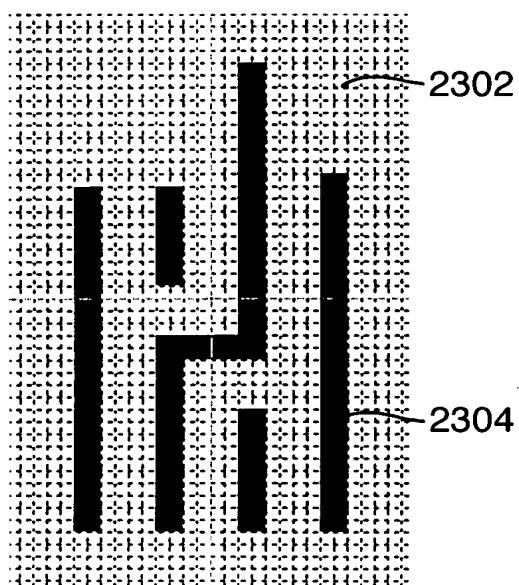


Fig.23(B).

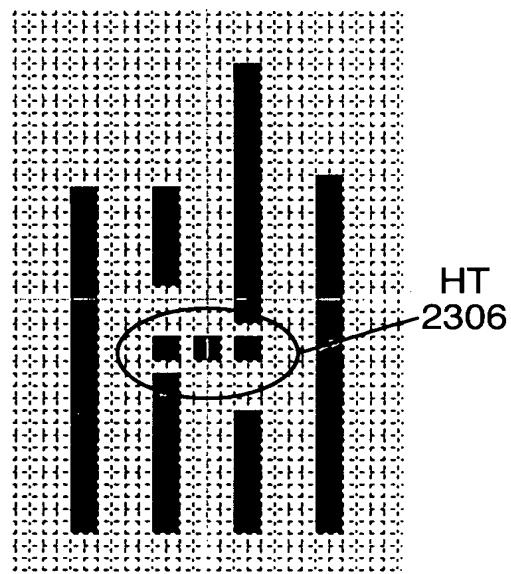


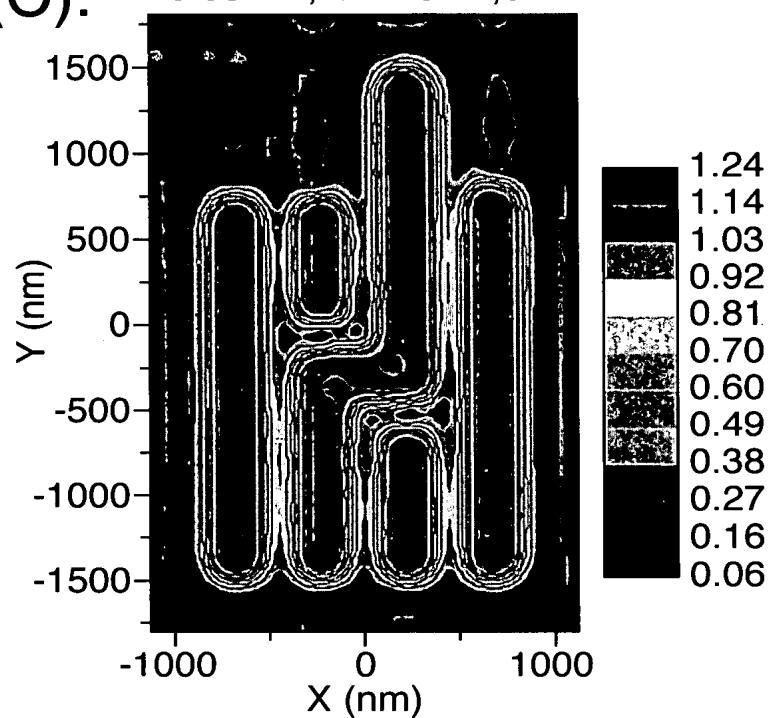
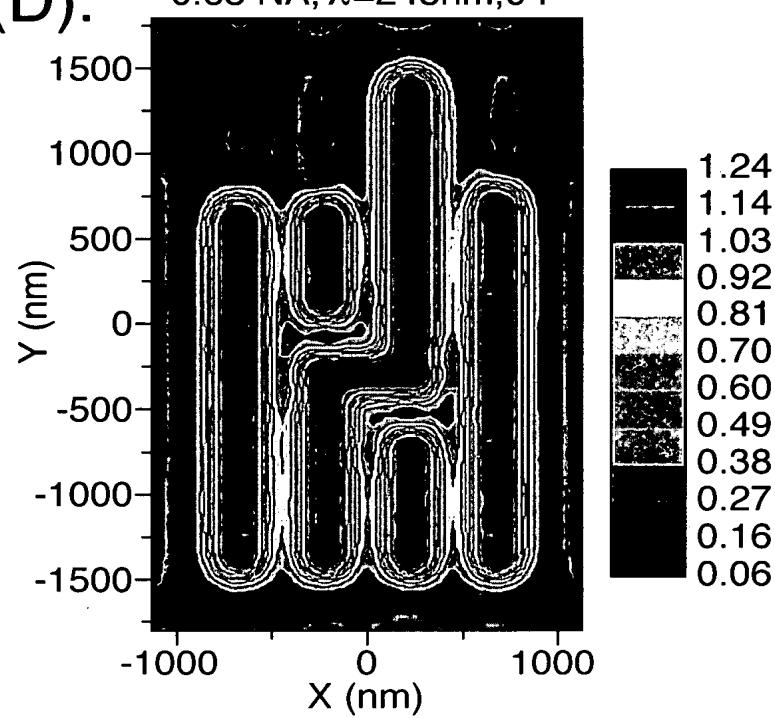
Fig.23(C). $0.68 \text{ NA}, \lambda=248\text{nm}, 0 \text{ F}$ Fig.23(D). $0.68 \text{ NA}, \lambda=248\text{nm}, 0 \text{ F}$ 

Fig.23(E).



Fig.23(F).

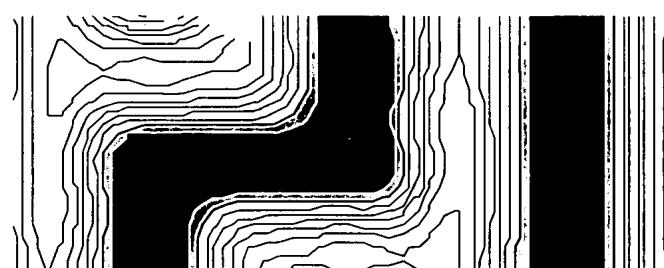


Fig.24.

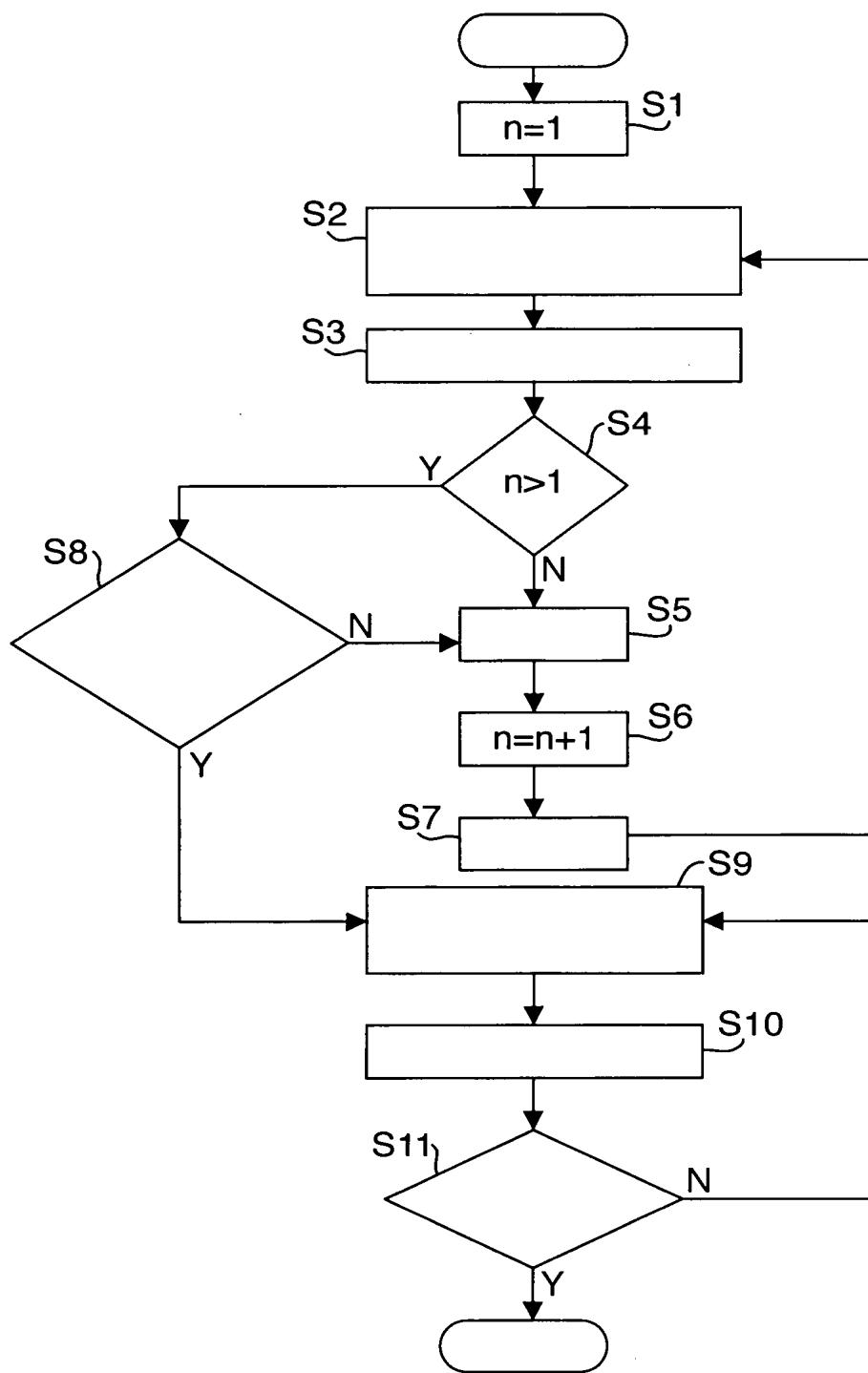


Fig.25.

